

BRADES

DISCOUNTS AND PLUSSAGES

EXPORT PRICE LIST No. 223

All Prices in this List are subject to a Plusage of 27½% except the following :

All Prices	u the me are
Pages	Plus 25%.
6 & 7	Plus 30% except No. 539 Plus 25%.
Page 8	No. 538 Plus 3/4" (c)
	Plus 30° except Nos. 1960, 659, 699, 658, 581, 588, Plus 37½° o.
., 9	
10	Plus 30%.
., 11	Plus 30 %, except Rios 110es 1973, 1975, 558, 1974, Plus 37½%.
. 14	Hammers 1739, 1729 and 1721. Less 10% and Plus 27½%.
,, 15	Hammers 1735, 1727 and tribled Hickory and Ash. Less 10% and Plus 274 o.
17	Nos. 1127, 1225, 1220, 1226, Phis 25° a.
10	Plus 25%, except 1177, 1162, Plus 27½%.
20	No. 1083, 1089, 1170, Plus 30%.
**	Nos. 897, 896, 896C, 83, 898, 899, 902, Plus 25%
,, 21	Nos. 1221, 1222, 1224, 989, Plus 25° ₀ .
22	Vine 110es Nos. 590, 592, 593 and 597, Plus 30° 0.
., 25	Vinc Hoes Nos. 370, 374, 374 Mins 2710
26	Garden Shears, Less 33 ¹⁰ ₄₀ , Plus 27 ¹⁰ ₄₀ .
	Nos. 156, 157, 155, Pius 27½00.
,, 30	Discontinued for duration of war.
31	Plus 20% and Plus 20%, except Nos. 2423, 2435, 2430, 2425, 2434, 2467, 2428,
	Plus 10% and Plus 20%.
32,	
23	Plus 20% and Plus 20% except Nos. 2401, 2407, Plus 10% and Plus 20%.
32	.,
.,	Plus 25% except 1452, 1455, 1693, 1351, 1354, 1466, 1470, Pius 27½%.
,, 33	Film 25 at except 1435, 1435, 1635,
	Plane 1rons, Plus 12½°, and Plus 25%. Augers No. 1864, Brace Bits Nos. 1878, 1922, Discount 35% and Plus 20%.
., 34	Augers No. 1864, Brace Bits Nos. 1070, 1722, Discount 250 and Plant 160
	Brace Bits Nos. 1876, 1877, 1879, Discount 25% and Plus 20%.
	Brace Bits No. 1873, Discount 40% and Plus 20%.
	Gimiets Nos. 1881, 1880, 1882, Pins 25%.
	Bradawis No. 2391, Plus 25%.
	All other Brace Bits, Plus 30%.
., 41	Scythes Nos. 30, 5, 12, 41, 83, Hay Knives No. 68, Stones No. 50, Sneaths 48 and 49,
	Pius 15%, Hay Knives Nos. 71 and 52, Plus 20%.
April, 1941.	List No. 222.

DELIVERY.

Prices include delivery to any English port on orders of not less than £10 in value.

PACKAGES.

Cost of Packing is extra, except where otherwise stated.

PRICES AND DISCOUNTS.

are subject to alteration without advice.

NO SPECIAL ARTICLES

or Articles marked with any Special Mark, can be undertaken.

A record is kept of all Catalogues issued, and it is particularly requested that they are not parted with, as we cannot undertake to supply customers with duplicate copies.

Catalogues remain the property of the Company.

WARRANTY.

All "BRADES" FIRST QUALITY Goods are fully warranted and will be replaced if found to have been faulty at the time of issue.

Established Over 150 Years

EXPORT TRADE PRICE LIST



LONDON

Offices and Showrooms: 1 & 2 FINSBURY COURT, FINSBURY PAVEMENT, E.C.2.

Telephone: National 9144

1941 EDITION

REGISTERED TRADE MARKS

Our TRADE MARKS which appear on all our manufactures are a guarantee to the U., that we stand by our products and that in them they are getting the best value.

VALUE, not necessarily Low First Cost, is the claim we make for BRADES' Tools, and our policy is to offer our best services to the User, by supplying him at a price he is able and

In stocking BRADES' Tools, our customers will be studying not only their own but the the stocking BRADES 10018, our editioners are usually the best value, the easiest to sell, yield the best return to the Dealer, and never fail to increase sales by the satisfaction they give and the avoidance of the trouble and complaints inseparable from so-called "cheap" tools.

BRADES C?

HUNT & SONS BRADES CO







HUNT & SONS





























CRITERION

COBRA

DOROTHY

THE FOLLOWING DENOTE SECOND GRADE TOOLS

PIONEER





AUSTRALIA and NEW ZEALAND

I II COLLISPIY. LID., 41.t I onsdate Street, Melbourne, C.I.

Calles : " Collis," Melbourne, and Shorter House, 194-A Clarence Street, Sydney.

Calles :-" Coliseum," Sydney.

SOUTH AFRICA and RHODESIA T. PICKBURN.

Hox 190, Durban llox 3117, Capetown.

Calles :- " Pickeye."

BRITISH EAST AFRICA

KETTLES-ROY & TYSON (MOMBASA) LTD.,

Box 208 Monibasa. " 100 Nalrobl.

.. 171 Dar-es-Salaem.

Cables :- " Royalty."

WEST AFRICA

E. OSBORNE (WEST AFRICA), LTD., Post Box 558, Lagos,

Southern Nigeria.

Cables :- "Osborne," Lagos.

EGYPT

IL REYNOLDS & CO. P.O. Hox 182 28 Sharta-el-Nahas Pacha, Calro.

Calles :- " Nolds," Carro.

PALESTINE

LEON SAPORTA, P.O. Box 456. 26 Hasharon Street, Tel-Aviv.

Cables :-- "Leo Sap." Tel-Aviv.

INDIA and BURMAII

C. L. R. BARRETT, itox 19 Itombay, and ., 2296 Calcutta.

Cables :- " Barrettlaw," Bombay.

STRAITS SETTLEMENTS Also Malay States, Statt and

Dutch East Indies FRED, STARR,

G.P.O. Box No. 552. Singapore.

Cables :- " Luminous," Singapore.

JAVA (Dutch East Indies)

J. J. H. AARSEN & CO., Itantjeuj 42, Baddoeng.

Cables : " Aarsen, Bandoeng."

COSTA RICA PIZA & BLANCO, P.O. Hos.

San Juse.

WEST INDIES

Including British Honduras. Heltish-Dutch-French Culumus.

> A. GORDON, G.P.O. Box 31,

Kingston, Janualca, H.W.L.

BRITISH COLUMNIA

T. L. CRIGHTON & CO., Sulle 801,

509 Richards Street, Vancouver.

Cables:" Hardware," Vancouver.

ALBERTA, MANITOHA and SASKATCHEWAN

L. HANEY & CO.,

80 Lombard Street. Winnipeg, Canada.

Cables :- " Lehny," Winnipeg.

ONTARIO and QUEBEC

JOHN R. ANDERSON & SON LTD., 637, Craig Street West,

Room 210,

Montreal, Canada,

Cables :- " Alerta," Montreal.

MARITIME PROVINCES

II. C. OPIE,

54 Chesinut Street,

Halifax.

Nova Scotla, Canada.

NEWFOUNDLAND

J. G. CRAWFORD, P.O.B. 336,

St. John's.

Calles :- " Gillespie," St. John's.

ARGENTINE

ENRIQUE N. HURTADO, Casilla Correo 696.

Buenos Aires

Cables :- " Hurtado," Buenos Aires.

URUGUAY

FRANCISCO DEL RIO,

Yaguaron No. 1188, Montevideo.

Cables :- " Riofran," Montevideo.

PERU

ALFRED PALLISER,

Casilla 2564,

Calle Coreo 15%,

Lima.

Cables :- " Palliser." Lima.

CHILE

FLATEN, ROYEM ANKER & CO., LTD., Morande 230,

Casilla 2168,

Saaliago.

Cables :- " Flatem," Santiago.

ECUADOR

JORGE ALVEAR PALLARES,

P.O. Box 106.

Aguirre 206 (Alton),

Guayaquil.

Cubles :- " Casacompta."

INDEX

	Page	PLANE IRONS 33
	FARRIERS' PINCERS 45	OF ASTTING BARS 44
Page	FARRIERS PHO	DI ASTERING TPOWELS 7
Comenters'	FLATTENERS 23, 24, 25, 27	PLUMBERS' SHAVE
ADZES, Carpers	FORKS 46	HOOKS 33
" NGAS 34	FROES, Paling 44	POSTHOLE SPADES 22
ADZES, Carpenters' 5 Coopers' 44 ALAVANGAS 34 AUGERS 1, 2, 3, 4 ANES 1, 2, 3, 4	FARRIERS' PINCERS	PRUNERS, Cocoa & Banana 39
AUGERS 1, 2, 3, 4		PRUNERS, Cocoa & Danana 39
AXES	28, 29	PUNCHES, Reaper 43
	GARDEN HOES 26	,, Roofing 43 ,, Smiths' 44
40	SHEARS 26-30	" Smiths" 44
	TOOLS 30	
BANANA PRUNERS 39 BANANA PRUNERS 44	GARDEN HOES 28, 29 SHEARS 26 TOOLS 26-30 TOOLS 30 TOOLS 30 TOOLS 30 TOOLS 30	RAKES 29
BARS, Crow, Planting, etc. 44 BARS, Crow, Planting, etc. 12	GIMLETS 34 GOUGES 31, 32 GOUGES 22	RAMMERS, EARTH 46
	COUGES 31, 32	RAMMERS, BARTII 40
	GOUGES 22 GRAFTING TOOLS 22 GRAFTING TOOLS 27	REAP HOOKS 40
BILL HOOKS 43 BOLSTERS 34		RIMERS 34 ROAD WEDGES 46
		ROAD WEDGES 46
	GRUBBING MATTOCKS 13	
	GROBBITTO	SCOOPS 19
BUTCHERS' CHOPPERS 42		SCOOPS 19 SCRAPERS, Ship 33
BO 1011-11		SCREWDRIVERS 33
	HACKING KNIVES 33	SCREWDRIVERS 33
	HAMMERS 13, 14, 15, 16, 44	SCYTHES 41 SCYTHE STONES 41
CANE BILLS 37 KNIVES 35	HATCHETS 3, 4	SCYTHE STONES 41
KNIVES 35	HAV FORKS 24	SETS, HOT, COLD 44
CADDENIERS IOOFS	HAY KNIVES 41	SETS, GARDEN 30 SHAVE HOOKS 33
31, 32, 33	HOES, PLANTATION 8, 9,	SHAVE HOOKS 33
CASE OPENERS 43	10, I1, 25	SHEARS, Garden and Sheep 26
CATTIES 37	10, 11, 25	SHIP SCRAPERS 33
CATTIES 37 CENTRE BITS 34	,, GARDEN 28, 29	SHOVELS 17-20
CHISELS, Carpenters' 31, 32	HOOKS 37-40	01101220
Chanina 42		SHOVEL BITS 20
" Stonemasons" 43 " Plugging, Brick 43		SICKLES 40
Divarina Brick 42	JOINTERS 7	SLASHERS 38
Flectoring Dick 43	JOINT RULES 7	SLATERS' RIPPERS 33
Electricians' 43 Railway Track 44		SMITHS' TOOLS 44, 45
CHODDEDC 49		SMITHS' TONGS 45
CHOPPERS 42 CLEAVERS 42 COCOA PRUNERS 39 COEFFE DICCEPS	KNIVES, Cane and Grass 35	SNEATHS, Scythe 41
COCOA DDI WEDG	,, Corn 36	SNIPS, Tinmen's 7
COEFFE DIGGERS 39	Deswins 23	SORROCKS 9
COLD SETTO	,, Drawing 33	SPADES 20, 21, 22, 30
COOREDCT TO CO. 44	" Hay 41	SPADES 20, 21, 22, 30
COOPERS' TOOLS 5, 43 CORN KNIVES		SPOKESHAVES 33 SPUDS 29
COUNTEDS 36	LEAD LADLES 20	SPUDS 29 STONEMASONS'
CROWPANS 34	LINE PINS 7	CHISELS 42
CROWBARS	LINE PINS /	CHISELS 4.
CULTURATORS 29		
TIERS, ANVIL 44	MANUAR FORMS	TINMEN'S SNIPS :
	MANURE FORKS 24	TONGS 4
	MATCHETS 36	TOOLS, ROUNDING 4
DAHS 37	MATTOCKS 13	TROWELS, Bricklayers'
DAISY CRUPPE 37	MAULS 46 MILL BILLS 46	" Moulders"
DRAGS 27	MILL BILLS 46	" Plasterers'
DRAWING KNING 24	MOULDERS' TROWELS 7	" Garden 2
DRAWING KNIVES 24 DRILLS, Miners' 33 DRIVERS, Coopers' 44		THE TEN BY OF THE PARTY OF
DRIVERS, Const 44		TURNSCREWS 3.
· 43	PALING FROES 46	
	PARANGS 37 PATJOLS 9, 13 PENGKALIS 20	VINE HOES 2
EARTH	PATJOLS 9, 13	
EARTH RAMMERS EDGING IRONS 46	PENGKALIS 20	William arms
IRONS 46	PICKS & PICKAYES 12 12	, me c 25, modu
•• 27	PINCEDS Barrie	4467656 6 6 6 6 6
	Tricella, Parriers 45	Wariana A

INDEX TO PATTERN NUMBERS.

286 - 3 534 - 8 686 - 29 1060 - 22 1305 - 14 287 - 3 537 - 8 689 - 28 10601 - 22 1307 - 11 289 - 3 538 - 8 691 - 11 1061 - 22 1308 - 1 296 - 2 540 - 8 692 - 11 10611 - 22 1312 - 1 401 - 4 541 - 9 691 - 11 1076 - 20 1317 - 1				1			1							
12		rn No	**								No.			. Page
13		-												
15					-						44			
15					-			-						
10 - -					-			-			**			
48 - 41								-			-			
48 - 11 322 - 2 561 - 11 729 - 26 1100 - 105 105 - 41 334 - 4 562 - 11 730 - 26 1107 - 18 50 - 41 334 - 3 865 - 11 733 - 26 1107 - 18 85 - 3 865 - 11 733 - 26 1107 - 18 85 - 3 865 - 1 7 7 7 7 9 7 7 7 7 9 7 7 7 9 7 7 7 9 7 7 9 7 7 9 7 9 7 7 9 9 7 9 9 7 9		-	41					-			-			
49		-						-	11					
1		-							11					
See												26	1107	10
1					-									
85 - 40 365 - 1 573 - 11 742 - 23 1125 - 18 11 125 - 1					-			**			-			
104						1					**	23		
104		-			-	î		_						17
1224		-	36		an .	i		-			_			17
124		-				1		-	10					
1.5		**				1		-		748				
142		**			-			-			**	23	1141 -	
143											-	25		
144 - 39 379 3 590 - 25 765 - 23 1152B - 10 147 - 40 380 - 3 591 - 10 769 - 25 1152B - 19 148 - 40 385 - 5 592 - 25 7770 - 25 1152B - 19 149 - 40 395 - 5 597 - 25 7773 - 23 1153B - 17 151 - 26 396 - 5 6005 - 27 7776 - 25 1153B - 17 151 - 26 399 - 5 6005 - 27 7776 - 25 1155B - 17 153 - 26 400 - 5 614 - 27 7793 - 24 1156B - 19 154 - 26 400 - 5 614 - 27 7807 - 24 1156C - 19 155 - 26 406 - 42 616 - 27 809					•			-			**			
146														17
147 - 40 382 - 5 5992 - 25 770 - 25 1152C - 15 149 - 40 392 - 5 5933 - 25 772 - 25 1153 - 17 150 - 40 395 - 5 604 - 27 775 - 23 1153B - 17 151 - 26 399 - 5 606 - 27 779 - 23 1155B - 17 153 - 26 399B - 5 606 - 27 779 - 23 1155B - 19 153 - 26 399B - 5 606 - 27 779 - 23 - 1155B - 19 155 - 26 400 - 5 614 - 27 800 - 23 1155B - 19 155 - 26 405 - 42 616 - 27 807 - 24 1162 - 19 157 - 26 406 - 42 618 - 27 821 - 24 1176 - 19 158 - 26 420 - 42 <								-			-			
148		-									-			
149 40 392 - 5 597 25 773 - 23 1153B - 17 151 - 26 399 - 5 606 - 27 775 - 25 1155B - 17 153 - 26 399B - 5 606 - 27 779 - 23 1156B - 17 153 - 26 399B - 5 609 - 27 7793 - 24 1156B - 17 155 - 26 400 - 5 614 - 27 809 - 24 1156C - 19 155 - 26 406 - 42 616 - 27 809 - 24 1176 - 20 157 - 26 406 - 42 618 - 27 821 - 24 1176 - 20 158 <											-			
150					40	5								
151						5					-			
152 - 26 399 - 5 666 - 27 779 - 23 1156 - 19 154 - 26 400 - 5 614 - 27 800 - 23 1156C - 19 155 - 26 404 - 42 615 - 27 807 - 24 1162 - 19 156 - 26 406 - 42 616 - 27 809 - 24 1170 - 20 157 - 26 406 - 42 618 - 27 811 - 24 1175 - 20 157 - 26 410 - 42 618 - 27 821 - 24 1176 - 18 162 - 26 413 - 42 622 - 29 825 - 24 1176 - 18 163 - 26 426 42 625 - 29 830 - 24 1177 - 19 164 - 26 426 425 - 42 626 - 29			26	396	-	5	605	-	27	776				
153	152	-						-		779	-	23	1156 _	
155 - 26 404 - 42 6115 - 27 807 - 24 1162 - 19 157 - 26 406 - 42 6116 - 27 811 - 24 1175 - 19 158 - 26 410 - 42 618 - 27 821 - 24 1175 - 19 163 - 26 420 - 42 622 - 29 825 - 24 1177 - 19 163 - 26 420 - 42 622 - 29 825 - 24 1178 - 19 165 - 26 425 - 42 625 - 29 826 - 25 1180 - 17 165 - 26 426 - 42 626 - 29 830 - 24 1180 - 17 173 - 37 434 - 42 628 - 27 833 - 24 1185 - 20 181 - 37 441 - 42 630A - 29 841		-			-			-			-			19
156		-			-			-			**			
157 - 26 406 - 42 617 - 27 811 - 24 1175 - 18 162 - 26 410 - 42 618 - 27 821 - 24 1176 - 18 163 - 26 413 - 42 619 - 27 822 - 24 1177 - 19 163 - 26 420 - 42 622 - 29 825 - 24 1178 - 19 165 - 26 426 - 42 626 - 29 830 - 24 1180 - 17 173 - 37 434 - 42 626 - 29 830 - 24 1180 - 17 173 - 37 434 - 42 630 - 29 841 - 24 120 - 20 181 - 37 440 - 42 630A - 29 842 - 24 1193 - 20 184 - 37 441 - 42 632 - 29 882 - 21 120 - 20 184 - 37 441 - 42 632		-			-						**			
158 - 26 410 - 42 618 - 27 821 - 24 1176 - 18 163 - 26 420 - 42 622 - 29 825 - 24 1177 - 19 164 - 26 425 - 42 625 - 29 826 - 25 1180 - 17 172 - 37 430 - 42 627 - 29 831 - 24 1185 - 20 180 - 37 439 - 42 630 - 29 841 - 24 1204 - 20 181 - 37 440 - 42 630 - 29 842 - 24 1204 - 20 184 - 37 443 - 28<		-			**						-			
162 - 26 413 - 42 619 - 27 822 - 24 1177 - 19 164 - 26 420 - 42 625 - 29 825 - 24 1178 - 19 165 - 26 426 - 42 626 - 29 830 - 24 1180 - 17 173 - 37 434 - 42 626 - 29 830 - 24 1185 - 20 180 - 37 434 - 42 630 - 29 841 - 24 1202 - 20 181 - 37 441 - 42 630A - 29 842 - 24 1204 - 20 184 - 37 441 - 42 630A - 29 842 - 24 1204 - 20 184 - 37 441 - 42 630A - 29 842 - 24 1204 - 20 184 - 37 441 - 42 630A - 27 896 - 21 1210 - 20 184 - 37 443 - 27 <t< td=""><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td></td><td></td></t<>		-			-			-			-			
163 - 26 420 - 42 622 - 29 825 - 24 1178 - 19 165 - 26 425 - 42 625 - 29 830 - 24 1180B - 17 172 - 37 430 - 42 627 - 29 831 - 24 1180B - 17 180 - 37 439 - 42 630A - 29 841 - 24 1193 - 20 184 - 37 441 - 42 632 - 29 890 - 21 1207 - 20 213 - 37 441 - 42 632 - 29 890 - 21 1207 - 20 213 - 27 896 -		_			-			-			-			
164 - 26 425 - 42 625 - 29 830 - 25 1180 - 17 172 - 37 430 - 42 626 - 29 831 - 24 1180 - 17 173 - 37 434 - 42 630 - 29 841 - 24 1183 - 20 181 - 37 440 - 42 630A - 29 842 - 24 1120 - 20 184 - 37 441 - 42 632 - 29 842 - 24 1120 - 20 213 - 37 443 - 28 633 - 27 896 - 21 120 - 20 223 - 37 474 - 28<		_			_			-				24		
165 - 26 426 - 42 626 - 29 830 - 24 1180B - 17 173 - 37 430 - 42 627 - 29 841 - 24 1185 - 20 180 - 37 439 - 42 630 - 29 841 - 24 1202 - 20 184 - 37 441 - 42 630A - 29 842 - 24 1204 - 20 184 - 37 441 - 42 632 - 29 890 - 21 1207 - 20 213 - 37 443 - 228 633 - 27 896 - 21 1210 - 20 223 - 37 442 - 28 635 - 27 896 - 21 1210 - 20 2														
173 - 37 434 - 42 628 - 27 833 - 24 1193 - 20 180 - 37 439 - 42 630A - 29 841 - 24 1202 - 20 184 - 37 441 - 42 630A - 29 842 - 24 1207 - 20 184 - 37 441 - 42 632 - 29 896 - 21 1207 - 20 223 - 37 445 - 28 633 - 27 896 - 21 1210 - 20 223 - 37 472 - 28 635 - 27 896 - 21 1217 - 19 224 - 37 472 - 28 635 - 27 898 - 21 1221 - 22 225 - 37 484 - 29 637 - 27 899 - 21 1221 - 22 227 - 38 486 - 29 639 - 27 906 - 21 1224 - 22 233 - 39 487 - 29									29	830		24	1180B -	
180 - 37 439 - 42 630 - 29 841 - 24 1204 - 20 184 - 37 441 - 42 6302 - 29 890 - 21 1207 - 20 213 - 37 443 - 28 633 - 27 896 - 21 1207 - 20 223 - 37 443 - 28 633 - 27 896 - 21 1210 - 20 224 - 37 474 - 28 635 - 27 896 - 21 1213 - 19 225 - 37 474 - 28 636 - 27 898 - 21 1221 - 22 227 233 - 38 486 - 29 637 - 27 908 - 21 1224 - 22 233					-									
181 - 37 440 - 42 630A - 29 842 - 24 1204 - 20 184 - 37 441 - 42 632 - 29 896 - 21 1207 - 20 223 - 37 457 - 28 633 - 27 896 - 21 1210 - 20 224 - 37 457 - 28 635 - 27 896 - 21 1210 - 20 224 - 37 457 - 28 636 - 27 896 - 21 1217 - 19 225 - 37 484 - 29 636 - 27 898 - 21 1220 - 17 226 - 37 484 - 29 638 - 27 909 - 21 1221 - 22 227 - 38 486 - 29 638 - 27 906 - 21 1224 - 22 233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 6		-						-			10			
184 - 37 441 - 42 632 - 29 890 - 21 1207 - 20 213 - 37 443 - 28 634 - 27 896 - 21 1210 - 20 224 - 37 472 - 28 635 - 27 897 - 21 1217 - 19 225 - 37 474 - 28 635 - 27 898 - 21 1220 - 17 226 - 37 484 - 29 637 - 27 899 - 21 1220 - 17 226 - 37 484 - 29 638 - 27 906 - 21 1221 - 22 233 - 39 487 - 29 639 - 27 908 - 21 1224 - 42 234<		-			-			-			-			
213 - 37 443 - 28 633 - 27 896 - 21 1210 - 20 223 - 37 457 - 28 635 - 27 896 - 21 1213 - 19 225 - 37 474 - 28 636 - 27 898 - 21 1220 - 17 226 - 37 484 - 29 638 - 27 899 - 21 1220 - 17 226 - 38 486 - 29 638 - 27 906 - 21 1221 - 22 233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 641 - 27 908 - 21 1225 - 17		-			-			**			-			
223		-			-			-						
224 - 37 472 - 28 635 - 27 897 - 21 1217 - 19 225 - 37 474 - 28 636 - 27 898 - 21 1220 - 17 226 - 37 484 - 29 637 - 27 899 - 21 1221 - 22 227 - 38 486 - 29 638 - 27 902 - 21 1224 - 22 233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 641 - 27 908 - 21 1224 - 22 238 - 37 491 - 28 642 - 27 918 - 22 1226 - 17 238 - 37 491 - 28 643 - 27 918 - 22 1226 - 17 239 - 39 494 - 28 643 - 27 921 - 21 1241 - 44 240 - 39 496 - 10 64								-			-			
225 - 37 474 - 28 636 - 27 898 - 21 1220 - 17 226 - 37 484 - 29 637 - 27 899 - 21 1221 - 22 233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 641 - 27 908 - 21 1225 - 17 238 - 37 491 - 28 642 - 27 908 - 21 1225 - 17 239 - 39 495 - 8 642 - 27 918 - 22 1226 - 17 240 - 39 495 - 8 644 - 27 947 - 21 124 - 44 <tr< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>21</td><td></td><td></td></tr<>					-							21		
226 - 37 484 - 29 637 - 27 899 - 21 1221 - 22 227 38 486 - 29 638 - 27 902 - 21 1222 - 22 22 233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 641 - 27 908 - 21 1225 - 17 238 - 39 491 - 28 642 - 27 918 - 22 1226 - 17 238 - 39 495 - 8 644 - 27 933 - 21 1241 - 44 240 - 39 496 - 10 645 - 27 947B - 21 1243 - 44 242 - 39 502 - 28 646								_						
227 - 38											-	21		. 22
233 - 39 487 - 29 639 - 27 906 - 21 1224 - 22 234 - 38 490 - 28 641 - 27 908 - 21 1225 - 17 238 - 37 491 - 28 642 - 27 918 - 22 1226 - 17 239 - 39 495 - 8 644 - 27 921 - 21 1241 - 44 240 - 39 495 - 8 644 - 27 947 - 21 1242 - 44 242 - 39 496 - 10 645 - 27 947B - 21 1243 - 44 243 - 39 500 - 28 656 - 10 955 - 21 1243 - 44 <						29		-	27	902	-			
234 38 490 28 641 27 908 21 1225 - 17 238 37 491 28 642 27 918 22 1226 - 17 239 39 495 - 8 643 - 27 933 - 21 1241 - 44 240 - 39 496 - 10 645 - 27 947 - 21 1243 - 44 243 - 38 501 - 28 646 - 27 947B - 21 1245 - 44 244 - 39 502 - 28 656 - 10 955 - 21 1246 - 44 244 - 39 504 - 8 658 - 9 958 - 22 1256 - 44 247 - 39 504 - 8 658 - 9 973 - 22 1256 - 44 247 - 39 504 - 8 658 - 9 973 - 22 1256 - 44 249 - 39 511 - 29 665 - 11 <td></td> <td></td> <td></td> <td></td> <td></td> <td>29</td> <td></td> <td>-</td> <td></td> <td></td> <td>40</td> <td></td> <td></td> <td></td>						29		-			40			
238								ea.			-			
240 - 39		-						**			-			
240		-						-			**			
243 - 38 501 - 28 646 - 27 947B - 21 1246 - 44 244 - 39 502 - 28 656 - 10 955 - 21 1246 - 44 245 - 39 509 - 29 655 - 9 958 - 22 1256 - 44 247 - 39 509 - 29 659 - 9 973 - 22 1256 - 44 249 - 39 511 - 29 665 - 11 987 - 22 1273 - 12 250 - 39 524 - 9 672 - 28 989 - 22 1276 - 15 251 - 38 525 - 9 677 - 28 991 - 22 1276 - 15 251 - 38 525 - 9 677 - 28 991 - 22 1276 - 15 259 - 38 528 - 8 679 - 28 992 - 22 1280 - 15 259 - 38 529 - 10 681 - 27 993 - 22 1286 - 29 276 - 39 531 - 8 682 - 10 1058 - 22 1287 - 29 280 - 39 531 - 8 684 - 29 1058 - 22 1301 - 16 283 - 30 533 - 8 685 - 29 1059B - 22 1302 - 16 283 - 30 533 - 8 685 - 29 1059B - 22 1302 - 16 286 - 40 534 - 8 686 - 29 1059B - 22 1304 - 11 287 - 3 535 - 10 687 - 29 1060 - 22 1305 - 12 287 - 3 535 - 10 687 - 29 1060 - 22 1301 - 12 287 - 3 535 - 10 687 - 29 1060 - 22 1301 - 12 287 - 3 535 - 10 687 - 29 1060 - 22 1301 - 12 287 - 3 535 - 10 687 - 29 1060 - 22 1301 - 12 287 - 3 538 - 8 689 - 29 1059B - 22 1301 - 12 287 - 3 535 - 10 687 - 29 1060 - 22 1305 - 14 287 - 3 537 - 8 689 - 29 1059B - 22 1301 - 12 287 - 3 538 - 8 681 - 11 10611 - 20 1315 - 14 296 - 2 540 - 8 692 - 11 10611 - 20 1317 - 1 206 - 4 544 - 8 692 - 11 10611 - 20 1317 - 1 207 - 4 544 - 9 691 - 11 10611 - 20 1317 - 1 208 - 1 542 - 10 609 - 9 1079 - 20 1317 - 1		-			**			-						
244		-			-									
264 - 40					-									
264 - 40		-			-									440
264 - 40					**			-						44
264 - 40		-			•									- 120
264 - 40		-			-						-	22		- 15
264 - 40		-										22		- 1,200
264 - 40 529 - 10 681 - 27 993 - 22 1286 - 29 276 - 39 531 - 8 682 - 10 1058 - 22 1287 - 39 280 - 39 532 - 8 684 - 29 105813 - 22 1301 - 18 283 - 39 532 - 8 684 - 29 105813 - 22 1301 - 18 285 - 40 534 - 8 686 - 29 1059 - 22 1302 - 1 286 - 3 5335 - 10 687 - 29 10600 - 22 1305 - 1 287 3 537 8 689 - 28 10600 - 22 1307 - 1 289 - 3 538 - 8 691 - 11 10611 - 32 1308 - 1 296											-			- 1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	264							-			40			" "
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	276										-			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	280						684	40			**	22		
285 - 40 534 - 8 686 - 29 10598 - 22 1305 - 12 286 - 3 535 - 10 687 - 29 1060 - 22 1305 - 12 287 - 3 538 - 8 689 - 28 10608 - 22 1307 - 12 289 - 1 538 - 8 681 - 11 1061 - 32 1308 - 12 296 - 2 540 - 8 692 - 11 10611 - 23 1312 - 1 306 - 3 542 - 10 698 - 9 1079 - 20 1317 - 1 306 - 3 542 - 10 698 - 9 1079 - 20 1317 - 1		-		533		8					-			. 15
286 - 3 535 - 10 687 - 29 1060 - 22 1307 - 1287 - 3 537 - 8 689 - 28 10601 - 22 1307 - 1287 -						8					-	22		9.8
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		**		535				-			**			. 13
296 - 2 540 - 8 692 - 11 106111 - 22 1313 - 1 201 - 4 541 - 9 691 - 11 1076 - 20 1317 - 1 306 - 3 542 - 10 699 - 9 1079 - 20 1311 - 1								-			-			. 12
201 - 4 541 - 9 691 - 11 1076 - 20 1317 - 1 306 - 3 542 - 10 699 - 9 1079 - 20 1311 - 1					-							33		. 11
306 . 3 542 . 10 699 . 9 1079 . 10 1311 . 1					•									. 14
3 042 - 10 000 - 2 100											10			. 11
040 0 702														1 4
	-41			11 413	0	D	1 102		V	4000				

						arrii	RN	NI	JMBI Patte	1100	(1771	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			DEV	TO	by	1 1 17	10.		1	en flor	Page	P4 ==	art-	Sim
		INI	DEA		-	Patter	n No.	Page	1878	-	34	2237		51
			Datte	rn No.	Page 46	1642	-	35	1879	-	54	2241		48
	Pattern No.	Page 13	1472		46	1643 1644	-	39	1880 1881	-	34	2243		- 2
	1328	13	1473		46 46	1645		39 38	1882	-	34	2244		1
	1331	12	1475		46	1646 1647		38	1885	-	34	2289		7
	1332	13	1478 1481		46 46	1651	**	37 36	1887	-	34	2291 2292		4,
	1335	13	1482		46	1652 1653		37	1888	-	34	2295		34,
	1337 1337A	13	1491		46 46	1660	**	4 16	1893		34	2297		35
	1339	13	1492		43 5	1662 1663		16	1894 1895		34 34	2298 2299	-	35 35
	1344	12 13	1504	:	5	1669	•	16 16	1896		34	2320		37
	1346 -	12	1505 1509	**	5	1677 1683		14	1899	-	34 34	2335		37
	1348 -	12	1510 1511		5	1684		15 4	1901 1902	-	34	2365		33 33
	1350 -	13 33	1513		5 2	1688 1693		33	1903		34	2366	-	33
	1351 - 1354 -	33 43	1536 1537		2	1702	-	15 15	1922 1938	-	34 27	2368 2380	-	33 33
	1380 - 1391 -	45	1538		2 2	1706 1713	-	14	1940		27	2381	-	33
	1394 - 1395 -	45 45	1544 1546		2	1714		14 14	1941 1959	-	9	2383	-	33
	1396 -	45	1548 1549	•	2 2	1714B 1715		14	1960	-	9	2391	-	33 34
	1397 - 1398 -	45 45	1551		2	1721	-	14 14	1961 1962	**	10	2394	-	33
1	1399 -	45 45	1552 1553		2 2	1729 1731	-	14	1963	-	8	2395 2396	-	33 33
1	1404 -	45	1558	•	1	1734	-	14	1964	•	8	2400	-	33
	1405 -	45 45	1561 1561 H	eads	1 2	1738 1739	-	14 14	1965 1966	-	8 11	2401 2404	-	32 32
1	410 -	44	1562		1	1745	-	14	1968		8	2405	-	32
1	411 - 412 -	44 44	1562 H 1563	eaus -	2 4	1746 1752	-	14 14	1970 1971		28 11	2406 2407	-	32 32
	1413 - 1414 -	4-1 4-4	1564 1564B	-	1	1755	-	16	1973	-	11	2408	-	32
1	415	44	1565	-	i	1757 1758	-	16 16	1974 1975	•	11	2411 2412	-	32 31
1	416 - 417 -	44	1566 1570	•	I	1768	-	16	1977	-	11 8	2412	-	32
	418 - 419 -	44 44	1571		i	1769 1771	-	16 15	1978 1991	•	.8	2415		31
1	420 L 421	46	1572 1574	-	1 2	1773	-	15	1992		11 11	2416 2423	-	31
1	421R .	44	1576 1583	•	2	1774 1776	-	15 14	1993 1994	-	11	2425		31 31
	422 421	44	1585		1	1777	-	14	1994	-	11 11	2427 2428	-	31
1	425 427	46 46	1586 1587		4	1778 1780	-	16 16	1996	-	11	2429	-	31 31
1	429	46 43	1588	-	4 4	1782		16	1997 2012	-	11 6	2430	-	32
	430 _ 431 _	43	1591 1592	•	3	1783 1784	-	16 15	2022		6	2434	-	31
1	432 433	43 43	1593 1594	:	3	1785	-	15	2030 2031	-	6	2435 2436		32
1	437	43	1596	:	4	1786 1789	-	15 16	2058		6	2437	•	32
	438 439	43	1601 1609	-	35	1790 1791	-	15	2059 2061	-	7	2438 2440		32
	440	43	1610		2 4	1792	-	15 15	2067 2161	-	6	2445 2446	:	31
	1449	43	1618 1622	-	37	1794 1796		16	2202	-	777	2447		31
1	450 451	43	1623 1624	-	36 36	1798	-	16 16	2203 2204	-	7 7	2449 2452	-	31
1	452 455	43	1627		37	1799 1800	-	16	2205	•	7 7	2459		31
	1461	33 43	1631 1632	-	37 39	1803	-	16	2206 2211	:	7 7	2467 2469	:	31
- 1	466	44	1633 1635	-	36 36	1806 1826	-	5 43	2212	•	7	2472		32
	1467 1468 1470	33 43	1636	-	35	1827 1828	-	43	2214 2216		7 7	2474 2482	-	31
	1470	43	1637 1638	•	36 35	1829	-	43	2217 2218	-	7 7	2495 2503	-	13
		46	1640 1641	1	37 35	1864 1873	-	34 34	2219	-	7	2303	-	4
		-	-	•	35	1876 1877		34	2230 2231	-	7 7 43			
	12A - 2	1	IN	DEX		-	-	34	2236	-	43			
	12A 2 18 2	24 30	IA -	18 1	T(7 " C	DE	WC	11 7730	10.	0			
L	,	8 43	3 -	18	45 50	A.,	RE			OOL	S			
				23	83	23 23 21	85	-	22	226 228		2 238		N
			The same of the sa			0. 1	110		21	5- 6- D	- 1	239		54

"BRADES" AXES—Handled

**BRADES* AXES are made on the ONE-PIECE principle, in this manner the serious risk of faulty Welds is avoided; the Eyes being machine made are uniform in size and true. Mass production methods ensure not only the in ost approved shapes and uniformity throughout, but make possible low prices not otherwise obtainable.

Scientific Heat-controlled methods of Hardening and Tempering ensure a perfect cutting edge. The Handles are selected HICKORY well seasoned and firmly fixed in the Head. Every Axe is severely tested

on Lignum Vitæ and critically examined before being passed and is fully Warranted.

Cable Code			Weight o	f Head, lbs.	3	31	4	41	5	51	6	
YNODJ	*1561	" GIRAFFE " YA	NKEE AXE		58	60	62	64 -	66	68	70 -	Per Doz.
YNOEZ	1562	" EAGLE "	., ,,		48	50 -	52 -	54 -	56	58 -	60	,,
YNOGX	-1566	"COCKATOO"	,, ,,	Hollowed Blade	59	61 -	63	65	67	69 -	71-	,,
YNOJG	1570	" CRITERION "		**	48	50	52	54	56 -	58 -	60 -	**
YNOKP	-1565	" COCKATOO "	TASMANIA			62	64	66	68			,,
YNOLN	1583	"CRITERION"	**	Square Poll		50	52	54 -	56 -			**
YNONU	1585	"FAME"	,,	24		45	47	49 -	51 -			**
YNOSK	-1571	"COCKATOO"	,, ,,	Round Poll		62	64	66	68	I		,,
YNOTT	1572	" CRITERION "	**	**		50 -	52	54	56 -			,,
YNOVR	1558	"FAME"	**	**		45	47 -	49	51			22
YNOWV	1564	"COCKATOO"		Hollowed Bla	de	63	65	67	69			PP
YRVSt	1564s	" CRITERION "	p+ pp	9.9		50	52	54	56			**
		*Nos. 1561, 1566, 1: Grade Handles,	565, 1571, 1: 3 dozen e:	564. fitted with etra.	No. 1	Grade	e Hane	lles;	if fitte	d with	Extra	-
YNOXC	368	" GIRAFFE " THI	REE-QUAR	TER AXE	23 lb.	Head,	28 i	nch H	landle		45/-	,,
YNOYS	365	"CRITERION"	,,	**	2} 1Ь.	27	28 i	nch	**		37/-	,,
YNPAX	367	" GIRAFFE " HAI	F-AXE		2 1 lb.	,,	26 i	nch	22		42;-	,,
YNPCU	363	"CRITERION"	**		2∤ 1ь.	12	26 i	nch	29		36 -	,,
YNPEV	369	"GIRAFFE" QUA	ARTER-AX	E	2 lb.	10	24 i	nch	9.7		41 -	,,
YNPFA	362	"CRITERION"	,,		2 lb.	7.0	24 i	inch	,,		35 ~	,,
	10											

		_ ,,			
4	PACKING APPROXI	MATE ONL	Y.		
Pattern No.	Particulars	Measurement inches	Gross Weight Cwt. Qrs. 1bs.	Cubic Measure Feet	Cost
All Patterns of Handled Axes	Case = 1 dozen, 3½ lbs. Case = 1 ,, 4 lbs. Case = 1 ,, 4½ lbs. Case = 1 ,, 5 lbs. The above Axes can be packed in Cardbo.	43×7×10 43×7×10 43×7×10 43×7×10 43×7×10	0 2 18 0 2 24 0 3 2 0 3 8	n paper per per per per per per per per per	76
368, 365	Case 1 dozen	35×7× 9	0 1 26	11	5 3
367, 363	Case 1 dozen	33×7× 9	0 1 20	11	5
369, 362	Case 1 dozen	32×6× 8	0 1 15	1	4 9

AXE HEADS

"BRADES" AXES are made on the ONE-PIECE principle; in this manner the serious risk of faulty "BRADES" AXES are made on the ONE-PIECE principle; in this manner the serious risk of faulty "Wilds" inseparable from the old methods is avoided, besides having other advantages.

"Welds" inseparable from the old methods, not only ensure the most approved shapes and serious uniformity throughout, but enable us to offer them at prices unobtainable otherwise.

uniformity throughout, but enable us to offer them at prices unobtainable otherwise.

As all good EDGE TOOLS should do, "BRADES" Axes retain a slarap edge; they are carefully examined and severely tested on Lignum Vitx before being sent out and are FULLY WARRANTED.

		erely lesited on any		1 01						
Cat	de Pa	0.	3	3 1	4	41	5	51	6	
	GY 156	" GIRAFFE " YANKEE AXE	35/-	37/-	39/-	41	43	45'-	47/-	Per
YNP			30/-	32 -	34′-	36/-	38	40 -	42 -	Doz
YNPO		"GIRAFFE" KENTUCKY AXE	35 -	37/-	39/-	41/-	43			,,
	rs 157		30/-	32′-	34 -	36 -	38			
	0 1537	"CRITERION" YANKEE AXE,		40	42′-	44 -	46			27
YNPY	z 1536	Special Eye to suit Interchangeable Handle "GIRAFFE" YANKEE AXE,		40 -	42:-	44 -	46 -			31
YNRH	0 1576	Special Eye to suit Pick-Handle DOUBLE BIT AXE		44 -	46'-	48/-	50 -			**
YNRIX	1609	"PAGODA" JAVA AXE, Bright and Blued					3 1b		22/	29
		u u	Veight	the l	21	3			22'-	91
			, cigit	, 103.	21/2	3	31	4	41	
YNRKY	1551	"EAGLE "CEYLON AXE "GIRAFFE" ," ,"			21/-	22 - 25 -	23 - 26 -	24 -	25 -	19
YNRNI	1552	"EAGLE ", ", "	••		21/-	22/-	23'-	24 -	28 - 25 -	"
		Weight, 1bs.	3	31	4	41	5	51	6	
YNROC	1549	MEDIA LABOR AXE								
YNBUR		LABOR ENTERA AXE	30/-	32/-	34'-	36/-	38 -	40 -	42 -	11
YNRVA	1544	SOUTH AMERICAN AXE, Flat Head			- 1	-1				
YMPAS	1546		35/	37/-	39/-	41/-	43	46'-	49'-	,, 1
YNRYT	322	OVAL EYE AXE								
YMOZM	1538	ROUND EYE AXE		32/-	34'- :	36'-	38′-	40'-	42	,,
	1537 1536	Hickory trans	5/- 3	37 - :	39 - 4	11,-	43'-	16 4	19 -	,,
	-000	Hickory Handles for Axes, Headed and Ferruled Hickory Handles for Pick Eye Axes, 36 inches	, 32 ir	ches					2 -	,,
		- Thenes		•	• •	• •	• •	14		"

		• •	•• •• •		"
Pattern No.	PACKING APPRO	NLY.	Cubic		
1561	Particulars Case = 1 dozen	Measurement Inches	Gross Weight Cwt. Qrs. lbs.	Measure Feet	Cost
296 1574 1537	3½ lbs. 4 lbs.	14× 9× 6 14× 9× 6 15×10× 6	0 1 15 0 1 21 0 2 0	1	4 - 4 -
1536 1551 1553	Case - 5 Dozen 4 lbs.	15×10× 5 15×10× 5 14×12× 7	0 2 6 0 2 12 0 2 0	3	4 - 4 - 4 - Free
1552	", 24 lbs, 3 lbs, 32 lbs, 4 lbs, 4 lbs,	20×13×13 21×13×14 22×13×14	1 2 14 1 3 16 2 0 18	1 i 1 i 2 i	10
1544 1546, 322 1538 1609	1 Dozen 4½ lbs. 3½ lbs. 4 lbs.	22×13×14 23×14×14 15×10× 6	2 1 20 2 2 22 0 1 19	21	16
	Case = 100 only 4 lbs. Yanker Ave Heads on be jacked in Unida	15×10× 6 14×12× 7 15×12× 7	0 1 25 0 1 20 0 1 26		19
BI	RADEC - the Jacked in Cardbe	30 × 12 × 11 pard Cartons of 1	3 0 11 Doc en la cala	21	9

HATCHETS. Boxed in Half Dozens.

"BRADES" HATCHETS are made on the ONE-PIECE principle, in this manner the risk of "Faulty ensure not only the most approved shapes and uniform in size and true. Mass production methods otherwise obtainable.

Scientific Hayrogate 11.

Scientific Heat-controlled methods of Hardening and Tempering ensure a perfect cutting edge. The Handles are selected HICKORY, well seasoned and firmly fixed in the head. Every Hatchet is severely tested on Lignum Vitæ and critically examined before being passed and is fully Warranted.

ı	Cable	Patt.		
ı	Code.		Size No. 1 2 2	
ı		1101	Weight of Head, lbs. 11 2 3	ш
ı	YNSAR	378	"CRITERION" HUNTER'S HATCHET	
ı	YNSET	374	EAGLE 21/0 20 0 29/h Dec	
1	YNSIS	377	"CRITERION" " : 25/- 26/- 27/- Doz	
N	YNSLU	380	"EAGLE" " " " " " " " " " " " " " " " " " "	Ш
H	YMPIN	341	" CRITERION "AXE HATCHET" " " · 25 - 26/- 27/-	Ш
П	YNSYW	375	** : 27/6 28 6 29/6	Ш
Ш	YNSZE	344	" CRITERION " 25/- 26/- 27/-	ш
ı	YNTAA	379	"EAGLE" " " HOHOWED Blade 27/6 28 6 29/6 " 25/- 26/- 27/- " 25/- 26/- 27/- "	Ш
ı	YNTBE	289	DRADES CROWN CANADIAN HATCHET	
H	YSEOF	286	CRITERION"	
ı	YMPBA	314	LAGLE	
J	YNTHY	314	BRADES SHINGLING HATCHET Plain Head 30 - 31/- 32/- "	
И	YNTIT	1592	" Checked Head 32'- 33 - 34'- "	
H	YRGIB	1592	. 20/0 21/b 28 b	
А	YPYOZ	306	"EAGLE" " Checked Head 28 6 29 6 30 6 "	
1			Plain Head 22/- 23/- 24/- ",	
ı	YMPEE	316	"BRADES" CLAW HATCHET	
	YNTMU	1593	"CPITEDION"	
	YPYRB	307-	"EACTE" " " 29 0 30 0 31 0 ,,	
			" " 24'- 25 - 26'- ",	
			Size No. 1 2 3 4 5	
1			Width of Cut, Inches 4 4 5 5 6	
	YMPJO	355	"BRADES" BROAD HATCHET 36/- 38/- 40/- 42/- 46/- "	
	YNZKI	1591	"CRITERION" ,, , , , , , , , , , , , , , , , , ,	
	YMPOT	309	W.D. L. D. D. C.	
	YNZNO	312	"BRADES" SCOUTS' HATCHET 1 lb. Head 32" "CRITERION"	
	YNZOS			
	YNZTU	320	"BRADES" HALF HATCHET 11 ") Obsolete "	
		320	" " " Checked Head 12", " "	
			°(See Illustrations on page 48)	

	PACKING—APPR	LY.			
Pattern No.	Particulars	Measurement 1nches	Gross Weight Cwts. Qr. lbs.		Cost
378, 374 377, 380, 341, 375, 344, 379, 289, 287, 286, 314 1592 306 316 1593 307 355 1591	Case = 2 Dozen { No. 1	18×16×7 20×16×8 20×16×8 19×18×8 17×15×9 17×16×9 17×15×9 17×16×9 18×17×9 18×16×9 18×17×8 20×17×8 21×19×10 21×19×10 25×16×13	0 2 7 0 2 16 0 2 21 0 2 18 0 2 0 0 2 9 0 2 18 0 2 0 0 2 9 0 2 18 0 2 10 0 2 24 0 3 6 1 0 5 1 0 18 1 0 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5/3 5/6 5/6 5/6 5/6 5/6 5/6 5/6 5/6 5/6 5/6

BRADES STEEL WORKS, Near BIRMINGHAM.

2009 Alisdair Dowson

AXES, HATCHETS.

BRADES " HATCHETS are made on the ONE-PIECE principle, in this manner the risk of " Faulty Welds " is avoided; the Eyes being machine made are uniform in size and true. Mass production methods ensure not only the most approved shapes and uniformity throughout, but make possible low prices not otherwise obtainable.

Scientific Heat-controlled methods of Hardening and Tempering ensure a perfect cutting edge. The Handles are selected HICKORY, well seasoned and firmly fixed in the head. Every Hatchet is severely tested on Lignum Vitæ and critically examined before being passed and is fully Warranted.

(¢S	160 011	Lighton vice and critically	
Cable Code	Patt. No.		
YNZUJ	332	KENT AXE, Heads 21 and 4 lbs 1/- Per li	b.
		Weight of Head, lbs. 2½ 4 Length of Handle, inches 18 24	
YNZYG	301	KENT AXE, Handled	oz.
		No. 2 Weight of Head, lbs. 1½	
YOAAV	311	STEEL POLL HATCHET	
		No. 1 Weight of Head, lbs. 11	
YOABB	310	"EAGLE" HATCHET	
YOACT YOADS YOAEK YOAHM	1596 1660 1660 2503	FRUIT HATCHET LATH HATCHET, Bright " " if Slotted	
		Width on Cut, Inches $\begin{bmatrix} 1 & 2 & 3 \\ 2\frac{1}{2} & 2\frac{7}{4} & 3 \end{bmatrix}$	
YOAIL YOAJZ	1688 1594	"BRADES" LATH HATCHET	
YOAMP YOAKR YPYVU YOALY YPYUG	313 1563 1586 1587 1588	FIREMEN'S HATCHET BOYS' AXE, Hollowed Blade, 2½ lbs. 26 in. Handle	
YOANJ	1610	Weight lbs. 1\frac{1}{4} 1\frac{1}{2} 2 CH1NESE AXE, Head only	
YOAOG	1610	" 14 inch Handle Extra 7/- "	
		PACKING—APPROXIMATE ONLY.	
Dates		Cubic	

	PACKING—APPROXIM				
Pattern No.	Particulars	Measurement	Gross Weight Cwt. Qrs. 1bs.	Cubic Measure Feet	Cost
332 301 311 310 1596 1688 1594 1660 2503 313 1563 1610 1610	Case = 6 Dozen 2½ lbs. Heads only	18×17×16 31×18×13 25×18×15 19×16×16 17×16×9 17×15×9 18×17×9 17×15×9 20×18×9 20×18×9 20×18×9 20×18×9 20×18×9 20×18×12×17	1 3 8 1 3 5 1 3 0 1 1 0 0 2 9 0 1 24 0 2 18 0 1 15 0 1 15 0 2 12 0 1 20 1 1 0 0 3 11	23-44 4 27-4 PER 1-4 P	10 - 15 - 10 - 10 - 5 3 3 5 5 6 5 3 5 6 6 6 6 6 6 6 6

ADZES.

Drop-forged, with machine made Eyes, from the best quality High-Carbon Steel, Hardened and Tempered by our special Heat-controlled process to carry a keen edge. Every Adze tested on the hardest known wood.

Cable	Patt.		1		1			_	
Code	No.	Size No.	000	00	0				
		Weight, Ibs.				- 21	2	3	
		Width on Cut. Inches				3 ł	31	33	
YMRAR	396	"BRADES "WHEELERS ADZE, Bright & Japd.				_	41	41	
YOAPA	395	"GOOD (TEMPER " WHEELER'S ADZE				39 - 31 -	41 - 33 -	43 -	
		9				-		35 -	Doz
YMREI	1513	"BRADES" CARPENTER'S ADZE		51×31	54 . 31	51×31	6×31		
2 514 21402	1010		27 -	28	29 -	30	32 -		
	400	Weight, Ibs.		-		3 į	31	3 <u>1</u>	
YOARI	400	,, CARPENTER'S ADZE, Bright and							
		Japanned				48	50 -	52 -	,,,
		Weight, Ibs.		11	11	2	21	21	
YMPYU	1510	"EAGLE" CARPENTER'S ADZE, Blued		16 -	16 6	17 -	17 6	18 6	.,
		Weight, lbs.	_			31	31	4	
YMPTI	385	"BRADES" SHIP ADZE	_			32 -	34 -	36	
		Weight, Ibs.			-	31	-		"
		Size of Blade, Inches			=		3½ 7½×4	31	
YMPRY	382	" CARPENTER'S ADZE				30 -	32 -	34 -	
87					_			-	**
1		Weight, lbs. Size of Blade, inches		-	_	4 1 61 × 5	5	5 1	
YMPFO	392	" RAILWAY ADZE, Flat Head				38/	7×6	7½×7 42 -	
			-				-	-	"
		Weight lbs. Size of Blade, inches	_	_		21	21	21	
YMRIS	1504	" HAMMER HEAD ADZE, Round	_	_		5 × 3 Ł	5į · 4	2 ¥ < 4 f	
		Eye, Slotted				44'-	46 -	48	**
YOATO	1505	., HAMMER HEAD ADZE, Round					40	40,	"
		Eye, Slotted, Second Finish				32'-	34 -	36/-	11
		Width on Cut, Inches			-	4	41	5	"
YMRLU	399	" LOOP ADZE, Bright and Blued				43 -	45	47 -	
YRBOA	399B	" , Second Finish				38	40 -	42 -	20
YOAVC	1511	" RAILWAY SPIKING ADZE, 51 lbs			-		-	47/-	,,
		Weight, lbs.					2±	377	"
YMRZE	1803	COOPERIE CHARRANT	-	_					
YMRYW		COOREDIC MAIL ADDE				_	30 - 32 -	_	20
YOAXU	1509	"GOOD (2) TEMPER" EASTERN ADZE,					32 -	_	"
TOAKU	1003	Stated Width as Co. 2: 1						13'-	
1		HICKORY ADZE HANDLES, 32 inches						18/-	22
								10.	
	1							1	

	PACKING APPROX			
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwt. Qrs. lbs.	Cubic Measure Feet.
396, 395 { 1513 400 1510 385 382 392 1504 399 1511 1803 1806 1509	Case = 6 Dozen No. 1 Case = 6 Dozen No. 2 Case = 6 Dozen No. 3 Case = 6 Dozen No. 2 Case = 6 Dozen Assorted No. 1, 2 & 3 Case = 6 Dozen Assorted No. 1, 2 & 3 Case = 6 Dozen No. 2 Case = 6 Dozen No. 1 Case = 6 Dozen No. 1 Case = 6 Dozen No. 1 Case = 6 Dozen No. 2 Case = 6 Dozen No. 2 Case = 6 Dozen No. 1 Case = 6 Dozen No. 2	38 × 17 × 12 40 × 17 × 12 40 × 17 × 13 32 × 18 × 12 30 × 20 × 9 26 × 15 × 7 29 × 21 × 9 30 × 17 × 14 21 × 16 × 10 23 × 14 × 10 30 × 12 × 8 22 × 22 × 10 23 × 13 × 11 23 × 13 × 10 25 × 9 × 10	2 2 24 2 3 5 2 3 14 2 1 18 2 2 8 1 2 10 3 0 14 2 3 7 1 3 23 1 3 4 1 2 12 2 0 0 1 1 2 10 1 2 10 1 2 10 1 2 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

BRADES STEEL WORKS, Near BIRMINGHAM.

2009 Ailsdair Dowson

TROWELS. BRICKLAYERS-Boxed in half dozens.

BRADES W.H.S. TROWELS have been the World's STANDARD for a century or more, and no variation is permitted in the Quality or the Temper of the Steel used in their manufacture.

In order to obviate the danger of the blades "flying" in the jarring concussion of cutting 2 brick, our Trowels are tempered for use on the RIGHT-HAND side only.

For this reason it will be understood that "special" Trowels are made for "LEFT-HANDED" Men.

Our "WALBY" TROWELS No. 2022 and W. H. POINTING TROWELS No. 2058, are Cheaper Grades of their respective kinds, and will meet the demands in this respect.

RAI H TR W LS are F LLY WARRANTED and can be exchanged if found to have ten

Cable Code	Patt. No.	Size in Inches	10	101	11	111	12	121	13	
YOAYF	2030	"W.H.S." LONDON TROWEL	39 6	40 6	42	43 6	45	46'-	47 6	Per Doz.
YORAX	2031	" " " Capped	42	43	44 6	46	47 6	48 6	50,	,,
YORCU	2012	:1 N = 3 , 2 31 Spe : Trowe are made for eff-hande I men "W.H.S." BRICK TROWEL, Extra Wide	Width	Inches	5½ 46 6		6 49,6			
YOBEV	2161	" PHILADELPHIA TROWEL	32 -	33 -	34 -	35 -	36 -	37 -	38	**
		Size in Inches	8	9	10	11	12	13		"
YNIWK	2022	"WALBY" TROWEL	20 6	21 6	24 -	26 -	30	32 -		
		Size in Inches	5	51	6	61	7	71	8	**
YNJAS	2061	"W.H.S." POINTING TROWEL	14'-	15 -	15 -	17	17 -	19 -	19 -	
YNJEE	2058	"W.H." POINTING TROWEL	12	13 -	13 -	14-	14_	16 -	16 -	,,
YNIZY	2067	"W.H.S." GAUGING TROWEL	Size	e in In	ches	7 20 ′-	8 22 -	9 26 -	10 30 -	,,

	PACKING APPROXIMATE ONLY.				
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwt. Qrs. Ibs.	Cubic Measure Feet	
2030 or 2031	Case = 2 Dozen, each 11, 12, 13 inches		0 2 0	21	
2022	Case = 2	24×20×11	0 3 9	31	
2012	" 10, 11, 12 inches	25×19×11	0 3 8	3	
	Case = 2 ,, 10, 11, 12 inches	28×19×11	1 0 0	31	
2161	Case = 6 " 11 inches	23×20×16	0 3 22		
2061 or 2058				41	
2067	Case = 2 Dozen each, 5, 6, 7 inches	19×14×10	0 1 7	11	
	Case = 2 ,, 7, 8, 9 inches	24×17×12	0 2 14	3	

PLASTERERS' TROWELS, &c.

BRADES "ILASIERING TPOWELS embody all the latest improvements and best points, the outcome of careful study af the Plasterer's requirements.

Made from Special High Carbon Steel the PLATES are light and Spring tempered, accurately ground flat with edges rolled off. Tangs securely riveted to Blade, hand room for easy working, well balanced.

Cable Code	Patt. No.	Size in Inches 11×4 11½×4½ 12×4½	
YNJIN	2204	"W.H.S." PLASTERING TROWEL, Single Tang 41 6 43 44 6 Pe	-
YNJJO	2206		oz.
YPYEX	2202	", ", Single Tang, Banana Shaped Hdle 41 6 43 - 44 6 ",	
YNJOT	2203	" " " 10 Rivets, 11×41 inch 70 "	
YNJRY	2205	., ,, ,, ,, 10 Rivets, Banana Shaped Hdle., 11 × 41 inch 70 ,,	,
YOBFA	2253	MOULDER'S TROWEL 5 × 1 in., 16 - ; 5½ × 1½ in., 18 - ; 6×1½ in., 20 - "	
YOBIP	2059	MASTIC TROWEL	
YOBMI	2244	JOINT RULE Size in Inches 6 8 10 12 14 16 8 6 11 13 6 16 19 22 - ,	,
YOBNE	2212	MASON'S JOINTER, Long, 5 inches × 1, 1, 1 or 1 in. wide 126,	,
YOBOF	2211	,, ,, Short, 2½ inches × ½, ½, ½ or ½ in. wide 11 6 ,	,
YOBUS	2214	,, ,, S shape, 10 inches × 1 in. wide 15 6 ,	11
УОВХО	2217	GRANOLITHIC PLASTERING TROWEL 36, ,	,,
YOBYZ	2218	" GROOVER, 6 grooves, 5 \$ × 2 \$ in. 38'-; 10 Grooves, 6 × 4 \$ in. 40'- , (See illustration on Page 48)	20
YOCDO	2216	ODINOTIFIED TOTAL OF A STATE OF	,,
YRCEA	2219	" " Bright on Face, 51 × 3 in. wide 24	9.9
AOCIH	2241	LINE PIN, Bright, Forged Steel 5-	22
YOCMA	2243	, , , , ,	,,
		Size in Inches 7 8 9 10 11 12 14	
чосој	2230	TINMEN'S SNIPS, Straight 16 17,6 19/- 22 - 27.6 32 40	99
YPYNS	2231	", ", Bent 24 - 26 - 28 32 - 36 - 42 - 50 - (See illustration on Page 47).	**

	PACKING APPROXIMA	TE ONLY.		
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwt. Qrs. lbs.	Cubic Measure Feet
2204 2206 2202 2203 2253 2059 2244 2212 2211 2214 2217 2216 2241 2243	Case = 2 Doz., ea. 11 × 4, 11½ × 4½, 12 × 4½ in. Case = 2 Doz., ea. 11 × 4, 11½ × 4½, 12 × 4½ in. Case = 2 Doz., ea. 11 × 4, 11½ × 4½, 12 × 4½ in. Case = 6 Doz., 11 × 4½ in. Case = 6 Dozen ea. 5, 5⅓ and 6 in. Case = 6 Dozen forches Case = 12 Dozen Case = 12 Dozen Case = 12 Dozen		1 0 10 1 0 14 1 0 8 1 0 1 20 0 1 22 0 1 27 0 1 27 0 1 27 0 2 24 1 2 10 0 0 2 5 0 0 25	6 6 6 6 6 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

HOES.

Forged from BEST QUALITY, High-Carbon Steel, machine made Eyes, smoothly finished and uniform in size. Blades Hardened and Tempered by our Scientistic Heat controlled process which ensures a hard wearing Edge. Every Hoe critically these controlled process which ensures a hard wearing Edge. examined and severely tested. 00 0 1 1 2 3 4

I I.		examined and	
		Size Inches 6.7 61.71 61 71 7.8 14.81 6.7	
Cable	Patt.	Weight lbs. 11 11 2 21 21 21 Po	
Code	No.		
	534	"BANIO" DEMERARA	
YOCVE	504	" EAGLE " Size, Inches 6<72 04-8	
10010		Weight, lbs. 2 2 17 18 19	
		CHINDING OUT HOE 14, 15	
YOCZY	532	"COOD ATTEMPER" CHIPPING OF THE COOP OF SECOND	
MODAB	1965		
		Weight, ios.	,
YMNIH	531	"BANJO" CAROLINA HOE 7.51 71.51 71.6 8 61 81.7 9 71	
f inference		Weight, lbs. 11 2 21 21 3 31	
		13.6 14- 15 10 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9
ACCOM	537		
YRIGZ	2092	"FACLE" LIGHT WEST INDIA HOE	
ANIOY	2002	Size, Inches Sizes	
		Weight, tos. 19 14	
YODIG	548	"GIRAFFE" PLANTERS' HOE, Round Eye,	2
		"GOOD TEMPER" PLANTERS' HOE,	
YODLO	1978	David Tue	,
YORNY	547	"CIPARER" PI ANTERS' HOE, Oval Eye, All	
YOUNT	341	Descript 20 Descript	
YODOY	546	"GIRAFFE" PLANTERS HOE, OVEREYON DE LA	,
		Weight, lbs. 2 2½ 2½ 2¾ 16-17-18-19-	
YODPE	1968	"VENEZUELA HOL, I Bright and Blace	,
		Size, Inches 8.61 8½ 6½ 94.7 9½.7½	
		Weight, IDS. 10 10 21	
YODER	538	"GIRAFFE" P & THOE	,
YPHYI		"BANJO" " Round Rib	,,
YPZYX	1964	"BANJO" LUCEA HOE	
		Size, No. 000 00 0 1 Size, Inches 7-4 7-41/21-51	
1		Weight, lbs. 11 2 21 21	
YODGU	540	"GIRAFFE" BURR HOE, Half Bright and Blued 13 6 14 - 14 6 15 -	"
YODIII	1977	COOR (C) FEITH EIT THOUGH THE THOUGH THE	99
		Size No. 2 3 4 5 6 7 8 9 10	
YPYGI	495		9.9
		Size, Inches 7.7½ 7½ 8 8.8½ 8½ 9 8½ 9½ 9.9½ 9½ 10 Weight, lbs. 14 13 2 24 24 27 3	
YOEAN	533	Weight, lbs. 11 12 2 21 21 3 "EAGLE" POWRAH 10 10 6 11 11 6 12 6 13 6 14 6	
YODUI		"GIRAFFE" WEEDING HOE 6½×6 in. 1½ lbs., 12 - ; 7×5 in. 2 lbs., 12 6	,,
	. 1963		12
		PACKING APPROXIMATE ONLY.	
Patt	ern	Particulars Measurement Cross Weight Measure	
	0.	Particulars Measurement Gross Weight Measure	

Pattern No.	Particulars	Measurement Inches		Weight Qrs. lbs.	Measure Feet
534, 504 532, 1965 531 537 538 540, 1977 546, 548 547, 1978 1968 528, 1963 533 495 1964	Cask	24 × 22 22 × 21 24 × 23 20 × 19 24 × 23 20 × 18 22 × 21 26 × 24 20 × 17 22 × 21 25 × 22 22 × 164 × 61	2 2 3 3 3 2 2 2 2 3 1 0	2 15 3 16 0 19 3 12 1 21 0 8 2 14 3 20 1 8 2 3 1 0	6577 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

22×164×64 BRADES STEEL WORKS, Near BIRMINGHAM.

HOES

Forged from BEST QUALITY, High-Carbon Steel, machine made Eyes, smoothly finished and uniform in size. Blades Hardened and Tempered by our Scientific Heat-controlled process which ensures a hard wearing Edge. Every Hoe critically examined and severely tested.

Cable Code	Patt. No.	Size No. 1 2 3 Weight, lbs. 2½ 3 3½ Inches 8½×6 9½×6½9½×6½
		1nches 8\frac{1}{2} \times 6\frac{1}{2} \frac{1}{2}
YOEBT	1960 659	"GIRAFFE" EAST AFRICAN HOE, Oval Eye 15 - 15 6 16 6 Doz. "LION" " " " 13 6 14 - 15 ","
		Weight, lbs. 2½ 3 3½ 1nches 8×5½8½<6 8½×6½
YOEDF	699 658	"GIRAFFE" EAST AFRICAN HOE, Oval Eye, Hammer Head 15 6 16 6 17 6 "LION" " " " " " " " " " " " " " " " " " "
YOEHV	707	Size No. Weight 1½ lbs. 1 lb. 10 oz. 1½ lbs. 1 lb. 14 oz. 10 oz. 10 6 11
		Weight, 1bs. $\begin{vmatrix} 3\frac{1}{2} \\ 1 \end{vmatrix}$ 4 $\begin{vmatrix} 4\frac{1}{4} \\ 10\frac{1}{2} \times 7\frac{1}{2} \end{vmatrix}$ 1 $\begin{vmatrix} 4 \\ 10\frac{1}{2} \times 7\frac{1}$
YOEMR	525	CHANGKOL 16 6 17 6 18 6
YOENS	1941	SORROCK 2 lb., 12 inches, 14 6; 2 lb. 14 inches, 15 6 ,,
		Weight, lbs. $\begin{array}{cccccccccccccccccccccccccccccccccccc$
YOEOZ YOEPL	581 588	"GIRAFFE" GRUBBING 110E, Japanned Red 13 6 14 - 14 6 15 - 15 6 " "COCKATOO" " Japanned Black 11 6 12 - 12 6 13 - 13 6 "
YOERB	567	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
YOESD	702	Weight, lbs. 3½ 4 4½ 11½-5½ 12.46 11.55 19 6 20 6 21 6 ,,
YOETE	524	Weight, Ibs. $10 \times 6 \times 5\frac{1}{2}$ $11 \times 6\frac{1}{2} \times 7$ $11\frac{1}{2} \times 6\frac{1}{2} \times 7\frac{1}{2}$ PATJOL, Steeled Inside $10 \times 6 \times 5\frac{1}{2}$ $11 \times 6\frac{1}{2} \times 7$ 11×7
YOEWY YOEWY	706 541 580	PATJOL SEMERANG HOE, Bright and Japanned 3 lbs. 7½ × 9½ inches 19 - " PATJOL HOE 1 lb. 4×3½ inches 8 6 "
		PACKING—APPROXIMATE ONLY.
Patter No.	rn	Particulars Measurement Gross Weight Measure Inches Cwts. Qrs. lbs. Feet

	PACK	ING—APPRO	XIMATE ONL	Υ.				
Pattern No.	Parti	culars	Measurement Inches		ss We		Cubic Measure Feet	
1960, 659 699, 658 707 525 1941 581, 588 567 702 524 706 541 580	Cask — 10 Dozen Cask — 10 Dozen Cask — 10 Dozen Cask 10 Dozen 200 Only Cask 12 Dozen 20 Eozen Cask 10 Dozen 20 Dozen Cask 10 Dozen 20 Dozen Cask 10 Dozen 20 Dozen Cask 830 Only	3 lbs. 3 lbs. No. 1 4 lbs. 12 inches. 2† lhs. 2† lbs. 3½ lbs 3½ lbs 3½ lbs, 1 lbs. 1 lb.	24 × 22 24 × 22 20 × 18 24 × 23 34 × 25 26 × 23 26 × 23 31 × 25 20 × 19 26 × 24 31 × 25	3 3 2 4 4 3 3 3 8 2 3 8	1 1 1 2 1 0 1 3 1 3	21 21 2 1 8 14 22 26 0 12 24 18	61 61 31 71 121 8 8 8 8 121 41 81	

HOES

Forged from BEST QUALITY, High-Carbon Steel, machine made Lye, a primited and uniform in size. Blades Hardened and Tempere Lly our scient. He controlled process which ensures a listed wearing Edge. Every Hoe en a y examined and severely tested.

		examined and section Size	No.	4	5	6 5	
Cable	Patt.	Weight	, Ibs.	4	43		
Code	No.	"GIRAFFE" KODALLY HOE		18	19	20	Per
AGPX)	542	Weign	t, lbs.	3½ 14 -	15	16	,,
YOEYM	1962	"EAGLE" " Weigh	t, lbs.	3 13 6	3½ 14 6	4 16	,,
YOEZP	682 1961	"PAGODA" BURMA HOE	••)	11 6	12 6	14	"
YOFAU	1301		nches t, lbs.	7×9 3½	8×10 4	8×10 4½	
YOFCY	529 496	"GIRAFFE" MAMOOTIE HOE		17 6 14 6	18 6 15 6	19 6 16 6	"
YOFET		Size N Weigh		1 2‡ 18 6	2 2 19 6	3 23 20 6	11
YOFGE	576	Weigh	it, Ibs.	3	31	4	
YOFIM	587	"BRADES" GRUBBING HOE, Pick Eye		21 -	22 - 28 -	23	**
YOFOI YPYLA YPYMR	577 591 656	"GIRAFFE" " Ox Tongue "GIRAFFE" QUINTANNIE HOE, "EAGLE" " "	••	17 6 16 -	18 6 17	19 6 18	22
YRACK	709	"GIRAFFE" GRUBBING HOE, Round Eye Weight lbs. Bright & Japanned *See Illustrations on Page 49	1 23 15 6	2 3 16 6	3 31 17 6	4 31 18 6	99
	1	Weight I		21	3	3½ 19	
Y0150		COFFEE DIGGER, Bright and Japanned	• •	17 15 6	18 16 6	17 6	22
YOGAS		" MATADOR" CONCEPCION HOE, Self Colour	23 9	6 25 9 28 6	7 27 6 30 6	8 29 6 32 3	97
		" MATADOR" VALPARAISO HOE, Weight, lbs.	3	31	4	41	"
YOGEE		" Square Shoulders, Self Colour	16 -	16 9	179	18 9	**
YOGIN		" , Bright, Japanne Round , Bright, Blued		18 3 18 3	193	20 3	"
		PACKING APPROXIMATE ONLY	ľ.				
					Carlo		

	THE METERS OF THE PARTY OF THE						
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwts. Qrs. 1bs.	Cubic Measure Feet			
\$42 1962 1961, 682, 591 \$29, 496, 656 \$76 \$87 \$77 709 \$85, \$35 \$565 \$565 \$556 \$553	Cask 12½ Dozen No. 5 Cask 12½ Dozen No. 5 Cask 12½ Dozen No. 5 Cask 12½ Dozen 3½ lbs. Cask 4 Dozen 4 lbs. Cask 4 Dozen 3½ lbs. Cask 6 Dozen No. 1 Case 6 Dozen No. 1 Case 6 Dozen 3½ lbs. Case 6 Dozen 3½ lbs. Case 6 Dozen 3½ lbs. Case 6 Dozen 13 lbs. Case 6 Dozen 3½ lbs. Case 6 Dozen 13½ lbs. Case 6 Dozen 13½ lbs. Case 7 lbs. Case 7 lbs. Case 7 lbs. Case 1 Dozen 13½ lbs. Case 5 Dozen 13½ lbs. Case 5 Dozen 4 lbs. Case 5 Dozen 4 lbs. Case 5 Dozen 4 lbs. Case 6 Dozen 4 lbs.	28×24 28×24 24×22 26×24 20×17 20×18 20×17 20×18 20×219 20×21 25×22×10 27×23×10 28×25×12 26×19×18 26×19×18 26×19×18 26×19×18 26×19×18 26×19×18 26×19×18	6	OOO OO			

Comparison Officers

WILLIAM HUNT & SONS, THE BRADES, LTD. HOES—BRAZIL, &c.

Forged from BEST QUALITY, High-Carbon Steel, machine made Eyes, smoothly finished and uniform in size. Blades Hardened and Tempered by our Scientific Heat controlled process which ensures a hard wearing Edge. Every Hoe critically examined and severely tested.

Weat	nng Ed	ige. Every Hoe critically examined and	severely testell.	-	-				
Cable	Pati.								
Code	No.		Weight lbs.	2	21	3	33	4	
Cour									
YMMIF	562	"EAGLE" BRAZIL HOE Steel Faced,	All Bright & Blued 3	30 -	31	33	35	37	Per
	561	BRAZIL HOE, Steel Faced, Three Q	uarter Bright	27	28	30	32	34	Doz
YOGTI	1991	Walf Rri		24	25	27	29	31	
1 4 4 4 4		Callal Cond. All Deight		28	29'	31	33	35	22
YAHOY	551	These Ou		25 -	26	28	30	32	9.9
	1992	Half Reigi		23	24	26	28	30	32
	1993	SANTOS HOE, Steel Faced, Half Brig		24	25	27	29	31	9.9
AMMAL		SAN IOS HOE, Steel Faced, Time Brig	Faced		20		43	0.	22
YOHED	691	SAO PAULO HOE, Half Moon, Steel	nt and Gilt	32.	33	35 -	37	39	
				34	33	33	31	33	27
HOY	1994	,, ,, Half Moon, Steel		32	33	35	37	39	
				34	33	33	31	33	22
YMMUA	1995	" " Half Moon, Steel		0.7	28	30 -	32 -	34 -	
	1			27	48	30	34 -	34	22
YOHKU	665	" " " Half Moon, Solid			001		00	071	
				30 -	31	33 -	35	37 -	21
YOHOK	1996	,, ,, ,, Half Moon, Solid						0.0	
				30	31	33	35 -	37	9.9
YOHUZ	1997	,, ,, Half Moon, Solid			001		201	011	
				24	25	27	29 -	31,-	11
YMOLG	574	"EAGLE" CAVADEIRA HOE, Solid				0- 0	00.0		
			ht and Gilt			27 6	29 6	31 6	
YOHWA		CAVADEIRA HOE, Solid Steel, All B				27 6		31 6	22
YOHYV		, , , , , , , Half	Bright & Japanned	_	000	22	23 -	24 -	12
YMNAZ		SANTOS HOE, Steel Faced, Narrow P	attern, Half Bright		23 6	25 6	27 6	29 6	22
YMOGS	692	" GIRAFFE" PERNAMBUCO HOE,		-	18	19	20		**
YMNDO	1966	"EAGLE" COFFEE RAKER HOE 14 i	in. 21b. 20 6;16 in. 2	24 lbs.	22 -	; 18 in	. 3 lbs.	23 -	22
			Weight lbs.	2 1	21	3	31	4	
YOLAP	1973	" GIRAFFE " RIOS HOE, Round Short					_		
. Jana				10	10 6	11 6	12 6	13 6	,,
YOICM	1975	RIOS HOE, Round Shoulders, Self Co	lour, Sharpened	10 6	11 -	12'-	13 -	14	"
YOIDD	558			17-	11 6	12 6	13 6	14 6	**
YOIEL	1974				12	13 -	14 -	15 -	**
YOUFT	1959	" MATADOR" MENDOZA HOE, A			27 6	28 6	306	32 6	**
YOUGH	1959		Bright and Gilt	- 1	196	20/6	22 6	24'6	12
			Weight lbs.	4	41	5	51	6	
YOU	693	"MATADOR "RIOS HOE, Round Eye		18 6	19 6	21 -	22 6	24 -	,,
YOUA	570	" " Hammer 1		1		- 1			
0				18 6	19 6	21 -	22 6	24 -	
			XIMATE ONLY		-			1	
		PAGNING AFFRO	TOMO CHIPTINE						

Pattern No.	Particulars	Measurement Gross Weight Cwts, Qrs. lbs.	Cubic Measure Feei
562, 551	Cases of 1 Dozen $\begin{cases} 2 & \text{lbs.} \\ 2\frac{1}{4} & \text{lbs.} \\ 3 & \text{lbs.} \\ 3\frac{1}{4} & \text{lbs.} \end{cases}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1
560	Cases of 1 Dozen $ \begin{cases} 2\frac{1}{2} \text{ lbs.} \\ 3 \text{ lbs.} \end{cases} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
691, 665	Cases of 1 Dozen 21 lbs. 3 lbs.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1
574	Cases of 1 Dozen \[\begin{cases} 3 & lbs. \\ 3\frac{1}{2} & lbs. \\ 4 & lbs. \end{cases} \]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	99 99 99 99 99 99 99 99 99 99 99 99 99
564	Cases of 1 Dozen 2 lbs. 2 lbs. 2 lbs. 3 lbs.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- pilot - pilot - pilot
692, 558	Cases of 25 only 25 lbs. 25 lbs. 21 lbs. 22 lbs. 23 lbs. 3 lbs. 3 lbs. 3 lbs.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1966	,, 2 Dozen { 2 lbs. 2½ lbs. 3 lbs.	22 × 18 × 8 24 × 18i × 8 25 × 19 × 8 2 2 27	21
1959	Cask 5 Dozen {2 lbs. 3 lbs. 3 lbs. 3 lbs.	22 × 21	0

PICKAXES

BRADLS "PICKANES Pickaxes are subject to very severe usage and consequently only special quality of Steel suitable for the purpose is used in "BRADES" PICKS. The Eye is cleanly formed, the size INSIDE for regular weights, being 3×2 inches, which takes the Standard PICK HAPDLE. The Arms are drawn out with a regular taper and the Points carefully Hardened and Tempered and every pick is tested on Iton. Being made in Solid Steel," BRADES "PICKS will stand being many times re-pointed, with consequent economy.

16.1	CHILLO						6 1bs.	1			
Cable Code	Patt. No.		We	eight	5	5½	and above				
ANZER AOINE AOINE AOINE AOINE	1307 1307 1302	PICK AXE, Point and Chisel, Self Colour " Japd. Black or B " , Red " , Red PICK, Double Points, Self Colour " , Japanned Black or B " , Red	lue. Points Brigi	3 in.	32 6 34 6 35 6 37 6 32 6 34 6 35 6 37 6	30 6 32 6 33 6 35 6 30 6 32 6 33 6 35 6	28 6 30 6 31 6 33 6 28 6 30 6 31/6 33 6	Per Cwt.			
YOIPU	1273 1331	PICKAXE, Continental Pattern, Round Ey MINER'S PICK, Japanned Blue or Black, Br (Japanned Red, 1 - cwt. c	ight Points, 2 ins	6 lbs. ar . up, 6 lb	nd Abo s. and A	ve Above	35 6 30,6	"			
YOIUN YOIVZ	1331 1339	**Self Colour									
				Lbs.	5	6	7				
YOIWR YOIXK	1346 1344	INTERCHANGEABLE PICKAXE, Poin PICK, Double P		••	23 6 23 6	27 - 27	30 '- 30/-	"			
			Lt	s. 2½	3	31/2	4				
YOIYN	1348 1349	INTERCHANGEABLE MINER'S PICK	Hammer Head	14 6 18 6	15 6 19 6	16 6 20 6	18 6 22 6	20			
YMSPI YMSUZ	1346 1344 1348 1349 1278 1280 1308 1302 1278	Interchangeable Pic Headed and Ferru Interchangeable Mi PLATELAYER'S BEATER PICK, 7 lbs. a	Interchangeable Miner's Pick								
	1280	: State color	required.								
		PACKING APPROXIM	TATE ONLY	ř.							
Patt No	ern >.	Particulars	Measurement Inches			Me	ubic asure Feet	Cost			
1302 Skeleton Case 2 Dozen 6 lbs. 29 × 16 × 9 1 1 20 2½							10 - 10 - 12 12 12 6 12 6				
1273, 1 1339 1346, 1 1278, 1	331	Dozen Ozen Ozen	27×17×5 29×17×5 25×14×4 26×14×4 27×14×4 25×8×4 26·8×4 27·8×4	0 0 0 0 0 0	2 16 3 0 1 20 1 26 2 4 0 24 0 27 2 4		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, ; ; ; ; ;			
		Dozen 7 lbs.	34×25	4.	0 0		121	12.6			

MATTOCKS—PICKS

Made from Special High-Carbon Steel; machine made Eyes cleanly formed and uniform in size. Blades and Points carefully Hardened and Tempered. Every Mattock and Pick is carefully examined and tested and love.

on Iron.	carefully Hardened and Tempero				
Cable Patt Code No.	We	eight, lbs. 4	41 5	5} 6	
YMSAY 1332 YMSCE 1328 YMSBO 1335 YOJAA 1321 YOJEE 1330 YOJEH 1322 YMSED 1333 YOJHY 1317	"FAME" " Long, Si "Long, Si "FAME" " " Long, Si "FAME" " " " " Long, Si "FAME" " " " " " " " " " " " " " " " " " "	ort Cutter 25/- 27	5 23 3 24 2 26' 27'- 2 5 23 3 24' 2 - 28 - 29 - 3 5 25 3 26'- 2 - 26 27'- 3	86 296 56 266 86 296 55 266 06 316 76 286 286 296 256 266	Per Doz.
YOJLI 1345	(If Self Colour, 2 Dozen less.) PROSPECTORS MATTOCK, 3 lbs.			., 22′-	"
		lbs	3½ 4	41 5	
YOJOX 1337 YOJRO 1337A YOJUK 1276	,,	t 	17/6 18 6	21 6 22 6 19 6 20 6 17/- 18 -	22 22 23
			lbs	21 3	
YOJYN 1305 YOKAD 1343	MINERS PICK PROSPECTORS PICK			17/- 17 6 20/- 21/-	"
УОКВ 2495	PROSPECTORS HAMMER		1½ lbs., 34 -; 2		,,
YOKEN 1350	PATJOL MATTOCK	1bs		5 18/6 19 6	,,
YOKGA 1304 YOKIR 1312	ROCK PICK, Sydney Pattern GARDEN PICK, Self Colour, 31 lbs., with	n Hickory Hand h Ash Handle		38'- 39 6 35 6 25 6	Per Cwt. Per Doz.
	PACKING - APPROXI	MATE ON	LY.		
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwt. Qrs. 1bs.	Cubic Measure Feet	
1332, 1328 { 1335, 1321 } 1322, 1330 { 1333, 1317 { 1345 } 1345 { 1305 { 1348 } 2495 { 1304 } 1312 { 1312 }	Case = 2 Dozen 5 lbs. Case = 2 Dozen 6 lbs. Case = 3 Dozen 3½ lbs. Case = 3 Dozen 4½ lbs. Bundle = ½ Dozen 4½ lbs. Bundle = ½ Dozen 4½ lbs. Bundle = ½ Dozen 5 lbs. Bundle = ½ Dozen 5 lbs. Case 5 Dozen 2 lbs. Case 2 Dozen ea. 1½ lbs. and 2 lbs. Case 5 Dozen 6 lbs. Bundle ½ Dozen 5 lbs. Bundle ½ Dozen 6 lbs. Case 3 Dozen 6 lbs. Case 3 Dozen 6 lbs. Case 3 Dozen 12 lbs. Bundle 5 Dozen 6 lbs. Case 3 Dozen 11 landles	$\begin{array}{c} 18 \times 16 \times 12 \\ 19 \times 16 \times 12 \\ 21 \times 12 \times 11 \\ 22 \times 12 \times 11 \\ 22 \times 21 \\ 18 \times 15 \times 12 \\ 19 \times 15 \times 12 \\ 20 \times 15 \times 12 \\ 21 \times 17 \times 16 \\ 31 \times 25 \\ 20 \times 6 \times 3 \\ 21 \times 6 \times 3 \\ 2$	1 0 26 1 1 18 1 0 26 1 1 18 1 0 26 1 1 18 2 3 18 1 1 6 1 1 24 1 0 1 24 1 0 1 2 0 1 4 1 10 1 2 14 1 0 1 2 1 1 18 1 1 0 24 1 1 2 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 44 44	2009 Alisdair Dowson

HAMMERS

"BRADES" HAMMERS. All the Steel used is the Best Guaranteed Carbon Steel, it is specially analysed before being worked up. All Hammers are forged uniformly to shape and accurately to weight.

PATTERN 1713 is the finest Carpenters' and general purpose Hammer made. Faces hard but do not chip, claws tough and hard for gripping and drawing nails.

LANGET HAMMERS. Nos. 1738, 1731, 1734 are made by "BRADES" Special Process, drop forged in one piece, thus giving a greatly superior Hammer and avoiding the risks of faulty welds and weakness inseparable from the usual method of manufacture.

Every Hammer separately examined and severely tested before being passed.

Cable Code				000	6	8	10		3 14	4 16	5 18	6 20	
YMUPX	1739	JOINER'S HAMMER	11 6	116	11 6	12 -	12 6	13	14 6	15 6	17	19	1
YOKOM		RIVETING HAMMER		• •			6	14	10	12	14	16	1
YOKSY YOKUF YOKVO	1729 1721 1746	TELEPHONE HAMMER FARRIËR'S HAMMER	R, Polts Ball	hed As Pein, P	h Har olishe	dle 1. d Ash	3 inch Han 0 oz.	dle Head,	21 ;	12 oz.	liead,	12 - 12 - 22 -	
								e No.			3	4	
Variation	1712	A FATE PARE ALA.			Wei	ght of	Head	d, ozs.	13	16	20	24	
YNMHE	1715	ADZE EYE NAIL HAMM "CRITERION" ADZE I See I ustration	MER EYE N.	AIL H	ANIN	ER			32 6 29	34 - 30 6	35 6 32	37 - 33 6	2)
YMUNB	1111	22 22		Face						34 30		1	"
YMUTR	1738	CANTERBURY HAMME	R		Size		1 24	2	3	4	5	6	"
YOKYK		SCRIM HAMMER			• •			26	28		32	34	23
YOKZI	1734	UPHOLSTERER'S HAM!	MER				• •	• •	• •	• •	Obso	lete	
	1731	GENTLEMEN'S HAMMI	ER	• •			• •	• •	• •	• •		32 6	0,0
YMUSE	1776	CARPENTER'S HAMME	R, Brig	lu i	Tra a		• •	• •	• •	• •		32 6	93
YOUNY YRGCE	1777 1 74 5	CLAW HAMMER HOUSEHOLD HAMMER	?			••	• •	Weig!	of H	lead, 1	Obso l lbs. 1 2 ozs. 1	16 6	"
		PACKING	: 11	PRO	VIM	VTE	0.8						"
Patter No.		Particulars			Me.		llent	Gross Cwts.	Weig Qrs. 1	he K	Cubic Teasure Feet		
1739 1752 729, 172 1746 1713 1714 1738 1734 1731 1777 1745	i {	Case 6 Dozen No. 2 Case 6 Dozen No. 3 Case 6 Dozen No. 4 2 Dozen ea. No. 1 Case 6 Dozen	, 2, 3, 4	, 5 & 6	23 24 27 20 21 24 25 31 17	×15 × 15 × 16 × 16 × 16 × 17 × 16 × 17 × 16 × 13 × 13 × 16 ×	13 15 9 13 13 16 13	1 0 0 1 1 1 0 0	3 0 0 0 1 1 3 1 1 2 3 1 2 1 2	9 16 0 26 12 4 0 0 0 2 4	212333311442111111111111111111111111111		

BRADES STEEL WORKS, Near BIRMINGHAM.

20 × 17 × 12

Case -

Case

Case

Care

Case -

CARE -

1771

1791, 1792 {

1784

1786

12 Dozen 2 Dozen

3 Dozen

3 Dozen 4 lbs.

3 Dozen 7 lbs. 2 Dozen 8 lbs.

2 lbs. ,,

lhs.

Ibn.

BRADES" HAMMERS are made from Special Quality, High-Carbon Steel, which is carefully analysed for its suitability before being put into work. All Hammers are forged at a low heat by highly skilled workmen and are uniform in size and accurate in weight. HARDENED and TEMPERED by our Scientific Heat-Controlled Process, giving a hard face centre with tough body, which eliminates the risk of faces cracking or denting. Every Hammer is severely tested and entically examined before it is passed.

of fa	aces cra	acking or denting. Every Hammer is severely t	teste	d and d	entical	ly exar	ninea	Delore	it is p	assed.
Cable Code	Patt. No.	Weight, 1	lbs.	1}	2	2}	3	31	4	
YOLCA	1785	SMITH'S HAND HAMMER, Handled		19/-	20 '-	22 -	24	26	28	Per Doz.
YOLEO	1785	" " " Bright, Hand	died	25 -	26 -	28′-	30	32/	34	**
YOLHU	1706	CLUB HAMMER, Head only			17,6	18 6	20 -	21/6	23 -	"
YOLIV	1706	" " Handled			21/6	22 6	24	25 6	27.'-	**
YOMEA YOMGI	1702 1684	BRICK HAMMER, Bright and Red	• •	• •	•			• •	28 6 26 6	"
	Ball	Weight of Head, lbs. 1	1	11	1}	11	2	21	3	
YMUKA	1		9/-	20/-	22/-	23 6	25/6	30	35/-	**
үрүнү			15, -	16/-	18/-	19 6	21 6	26 -	31	,,
YNMAG	Cross Pein	ENGINEER'S HAMMER, Ash Handle 12'- 12'3 1	13/-	14/-	16'-	17 6	19/6	24 -	29 -	,,
	1774	Same Prices as 1773			ł	1	ž	1	1 lbs. &above	1 3
	1773 1774	ENGINEER'S HAMMER, Ball Pein Cross Pein or			7/- pr.dz.	7/- pr.dz.	7/- pr.dz.	7/- pr.dz.	6èd. pr. lb.	
		Weig	ght	1	2	3	4	5	6 lbs, &above	
YMSYV	1771	SMITH'S HAMMER, Ball Pein SLEDGE HAMMER, Double Face		64/-	48/-	41'-	56 6 37 -	54 - 35/-	52 6 33 6	Per Cwt.
YMTAK YMTDE YMTFY	1790	" Straight Pein Cross Pein	}	66 6	50,6	43,6	39 6	37 6	36 -	**
YOLYC		SLEDGE HAMMER, Continental Pattern COOPER'S HAMMER	J	lbs.	2	21/2	3	31/2	4	Per Doz.
YOMAW		SMITH'S HAMMER	• •	}	16/-	18 -	20 -	22 -	24/-	"
		PACKING APPROXIM	AA	ге о	NLY					
Patte		Particulars		surem nches		Gross Cwt. Q		i Me	ubic easure Feet	
178 170	6 {	Case = 3 Dozen 3 lbs. Heads Case = 3 Dozen 3 lbs. Handled Case = 6 Dozen 3 lbs. Heads = 6 Dozen 3 lbs. Handled Case = 6 Dozen 3 lbs. Handled	25 24 23	×11× ×20× ×11× ×17×	14 9 14	1 2 2 2	2 0 1 1	B	41 11 31 41	
168 1773, 1 1773, 1	774	Case 6 Dozen 1 lb. Handled Case 6 Dozen 1 lb. Handled Case 6 Dozen 1 lbs. " Case 6 Dozen 2 lbs. " Case 12 Dozen 1 lb. Heads	28 21 22 24 29	× 15 × × 17 × × 17 × !× 19 × !× 20 × !× 10 ×	14 13 15 16 9	1 1 1 1 1	2 1- 0 2 3 2- 1 2	804	31 21 31 41 14	
.,, 1	114	Case 12 Dozen 1 lbs. ,,		× 11 ×		2	0 2		5 }	

2009 Alisdair Dowson

 $35 \times 12 \times 10$

 $20 \times 9 \times 8$

 $16 \times 14 \times 7$

 $18\times14\times9$

16 × 13 × 12 × 12 ×

14

16

15

} 11

0

11

HAMMERS-Stone, Etc.

TRADES" HAMMERS are made from Special Quality, High-Carbon Steel, which is carefully analysed for its suitability before being put into work. All Hammers are forged at a low heat by highly skilled workmen and are uniform in size and accurate in weight. HAPDENED and TEMPLED by our Scientific Heat-Controlled Process, giving a hard face centre with tough body, which eliminates the risk of faces cracking or denting. Every Hammer is severely tested and critically examined before it is passed.

Cable Code	Patt. No.	
YMTYG YMTZA YOMJY		STONE HAMMER, Round Eye Oval Eye NAPPING HAMMER, Bright Faces
YOMKE	1755	SCALING HAMMER 1 lb. 6 6, 1 lb. 6 9 doz., 1 lbs. 6 ld. Per l
		Weight 4 5 6 lbs.
YMTNO YMIOS YOMON YOMUV YMIKI	1769 1662 1663	SPALLING HAMMER
-		Weights 4, 5, 6, 7 lbs. 6 dd. Weights 4 5 6 lbs. & above
MTTU 1 MTUJ 1 MUAG 1	1796 1789	## DRILL HAMMER " Long Pattern
MUCP 1 DNAO 1 MUGM 1 MUES 1 DNEU 1 NIK 1	782 783 780 798	DRILL POINTING HAMMER BOILER SMITH'S HAMMER 1½ lbs., 1 - per lb. 1½ lbs. and above 2, 2½, 3 lbs. 11d. l1d. l1d. l1d. l1d. l1d. l1d. l1d.

	PACKING APPROX	IMATE ON		400
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwts. Qrs. lbs.	Cubic Measure Feet
1799	Case	17×14× 9 24×11× 9 18×15× 9 18×15× 9 18×12×11 17×12× 7 19×13× 8 20×11×10 20×12×11 22×10×10 16× 9×8 18×11 9 16×10×8 17· 9×8 18×13 9 18×13 8 22×15×13 19×12 8 19×12 8 19×12 8 16×14 8	1 2 20 1 3 0 2 0 7 2 1 6 1 1 16 2 0 6 2 1 15 2 0 9 2 1 4 2 0 3 24 1 1 20 1 1 1 18 1 1 1 1 18 1 1 1 1 18 1 1 1 1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s

SHOVELS

**RRADES SHOVILS. Despite the many cheaper class of Shovels to be found \$\$\text{FADI}\$, SHOVELS remain the Standard for QUALITY WITH LCONOMY, a position they have held ever since a ONE PIECE, SOLID STEEL SHOVEL took the place of the old-fashioned built-up Shovel of Iron and Steel.

Of fron and Steel.

Cleverly formed with a graduated thickness from centre to sides and mouth, giving STPELIGTH with LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or lift) that makes for ease in use; fitted with selected TOUGH ASH HANDLES, they are as good SHOVELS as the BEST MATERIALS and SKILLED WORKMANSHIPcan make them.

7,8 4	OVLL				
Cable Code	Patt.	Size No.	2	3	
9		Size Inches	9×12½	91 / 13	
YNEFG	1151 1151	MINING SHOVEL, Bright, Round Mouth, Eye Handle Black, Round Mouth, Eye Handle	49'- 43 -	51 45 -	Per Doz
	1	Size, Inches	10 × 12	10{ × 12}	
YONVY		MINING SHOVEL, Bright, Round Mouth, Long Handle	49 - 43 -	5 I - 45 -	22
		Size, inches	$9\frac{1}{2} \times 12$	10×12‡	
YONXA	1153 1153 1180 1180	MINING SHOVEL, Bright, Square Mouth, Eye Handle Black, " " Long Handle Bright, " Long Handle Black, " " "	49'- 43 - 49'- 43'-	51 - 45 - 51'- 45 -	21 22 22
ADD		"GOOD (TEMPER " Quality Bright	45 -	47 -	22
TEMPE:	R 1155E /E 1180E	} "	45′-	47 -	,,
		1f Black, 6/- dozen Less Size, Inches	9×12½	9½×13	
YNELS	1128	RIVETED BACK STRAP SHOVEL, Bright, Eye Handle Black, Eye Handle	44'- 40 -	45 - 41,-	22
		1nches	10×12	10{×12}	
	1125 1125	" " ," ", Bright, Long Handle", ", ", Black, Long Handle	44 - 40 -	45 – 41 –	"
		Size, Inches	9×121	9½×13	
	1127 1225	SOLID SOCKET SHOVEL, Round Mouth, Split "D" Handle " " Round Mouth, Long Handle	31 6 33 6	33 - 35 -	"
		Size, Inches	91×12	10×12½	
YOOMS		SOLID SOCKET SHOVEL, Square Mouth Split "D" Handle ,, ,, Square Mouth, Long Handle	31 6 33 6	33 - 35 -	21

		PACKI	NG APPI	ROXIMATE ONL	Υ.				
Pattern No.		Parti	culars	Measurement Inches		s We		Cubic Measure Feet	Cost per Bundle
1151	Bundles of	f I Dozen,	No. 2	38×10×13	0	2	2	21	-
1151B }	"	93	No. 3	$39 \times 11 \times 14$	0	2	4	21 31	
1155	***	21	No. 2	62×11×15	0	2	6	6	Fully
1155B }	**	22	No. 3	62×11×15	0	2	8	6	,
1153B	22	2.2	No. 2	$38 \times 10 \times 14$	0	2	6	3	Wrapped !!
1180	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27	No. 3	38×11×14	0	2	8	31	
118013	11	11	No. 2	62 × 11 × 15	0	2	8	6	2
1,	21	**	No. 3	$62 \times 11 \times 15$	0	2	10	6	
1128	2.0	- 11	No. 2	38×10×13	0	2	2	23	
1125	**	**	No. 3	39×11×14	0	2	4	3 }	Halt
1125B	12	- 11	No. 2	62×11×15	0	2	6	6	
1127	**	21	No. 3	62 × 11 × 15	0	3	8	0	W.t.bberg
1220 /	,,	"	No. 2 No. 3	$39 \times 10 \times 13$	0	5	0	1	
200-	- 11			30 - 10 - 11					

62 × 10 × 14 0 61 10 13 0 BRADES STEEL WORKS, Near BIRMINGHAM.

No. 2

No. 2

2009 Alisdair Dowson

10

SHOVELS

NOTE, Prices are for Fye IIs except where otherwise at a 4

"BRADES" SHOVELS. Despite the many cheaper class of Shovels to be found "BRADE SHOVELS remain the Standard for QUALITY WITH ECONOMY, a position they have held ever SHOVEL feemain the Standard for QUALITY WITH ECONOMY, a position they have held ever since a ONE-PIECE, SOLID STEEL SHOVEL took the place of the old-fashioned built-up Shovel since a ONE-PIECE, SOLID STEEL SHOVEL took the place of the old-fashioned built-up Shovel storage of the old-fashioned built-up Shov

Cleverly formed with a graduated thickness from centre to sides and mouth, giving STRENGTH with LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at mouth for hard wearing; with a Bend (or LIGHTNESS; arched at back to stand all strains; Hardened at back to stand all strains; Hardene

							,	
Cable Code	Patt. No.	Size No. Inches	9×11½	1 9∤×12	$\frac{10\times12\frac{1}{2}}{}$	3 0½×13 1	4 1×13‡	
YNEIM	1100	LONDON SHOVEL	43,-	44	46	48 -	50	Per Doz.
MAONY	244	" " " " DREWS"		33	35	37/-		,,
YOOPO	1103	" Treaded, Side Straps	48	49,-	51	53	55	,,
					101<1211	1×13 1	14 < 134	
YNEKK	1119	NAVVY SHOVEL, Round Mouth,			46 -	48/-	50 -	,,
ANOBI	30A	" " " " "DREV	vs"	* *	35 -	37	39 -	**
YOORG	1107	Size N Inches TAPER SHOVEL, Cruich Handle	91×	1 8 × 12 6 6	2 10×8½×1 39 6			,,
YNESO	1118	Inches NAVVY SHOVEL, Solid Neck, Bright Moun	th		10{×12} 49 -	11 > 51		"
YNETA	1097	SOLID NECK SHOVEL, Bright Mouth			9½×12 49 -	10 ×		99
YNOCE	18	Inches " DREWS"		×12 9 –	10×12½ 41	10 1 43		99
YOOSP	1113	MOULDERS' SHOVEL, Crutch Handle		9×11 i	n., 36 6; 1	0 · 12 ir	., 39 6	,,
YOOUD	1176	STOKING SHOVEL, Iron Handle		lnch		8	9 51	,,
		PACKING APPROXIM	IATE	ONLY				
Patt	ern	P					lubic	Cost

	PACKING APPROXI	MATE ONL	Υ.		1
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwts. Qrs. lbs.	Cubic Measure Feet	Cost per Bundle
1100. 24A	Bundles of 1 Dozen No. 1 " No. 2 " No. 3 " No. 3 " No. 3 " No. 4 " No. 2 " No. 3 " No. 2 " No. 2 " No. 3 " No. 2 " No. 3 " No. 2 " No. 3 " No	38×10×14 38×11×15 39×11×15 39×11×13 39×12×13 40×13×14 40×11×15 39×11×15 39×11×15 39×11×15 40×11×15 40×11×15 40×10×14 41×11×15 46×8×12 47×9×12 47×9×12	0 2 7 0 2 9 0 2 11 0 2 8 0 2 10 0 2 12 0 2 12 0 2 12 0 2 12 0 2 12 0 2 20 0 2 20 0 2 20 0 2 18 0 2 20 0 2 20 0 3 6 0 3 6 0 3 9		Fully Wrapped 2 Half Wrapped 1 6

WILLIAM HUNT & SONS, THE BRADES, Near BIRMINGHAM.

SHC

		Mari I i i i i i i i i i i i i i i i i i i	1 1	1 1 5		IXIIIX	0.4
"BRADES" SHOVELS. Hollow Socket Shovels are of two types, the Best Quality made from STEFL and the Cheaper Quality made from the Cheaper Quality made out of SHEET STEFL. The former, graduated in thickness down the FIB and CENTRE, apering towards the sides and mouth, give, at a moderate extra up print a form showed combining strength with lightness, they naturally last much longer, especially for heary more All First-Grade Showels are fitted with Best Selected Ash Handles. Both the "B" and "C" Quanties are made from Hand Steel Sheets rolled in our Mills, and give good value at moderate prices.	13 15 13 15	13333350 13333350 13333350 1333350 1333350 1333350 1333350 1333350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 133350 13050 10050 10050 10050 10050 10050 10050 10050 10050 10050 10050 10050	35 33	9 9 9 9	14 38	317.17.19.13	723
ated made face of the extra		66 70 70 70 70 70 70 70 70 70 70 70 70 70	1×13 in 1×13 in 1×13 in 1×13 in	124 ms. 124 ms. × 16 ms.	13.1"	824883 82488	W 62 04
"BRADES" SHOVELS. Hollow Socket Shovels are of two types, the Best Quality made from STEFL and the Cheaper Qualities made out of SHEET STEEL. The former, graduated in thickness down the RIB and CENTRE, apering towards the sides and mouth, give, at a moderate extra in portion Shovel combining strength with lightness, they naturally last much longer, especially for hear 7 more All First-Grade Shovels are fitted with Best Selected Ash Handles. Both the "B" in "G" C" Quanties a made from Hard Steel Sheets rolled in our Mills, and give good value at moderate prices.	6 4 12 15 15 15 15 15 15 15	2 2 2 3 3 3 3 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	No. 2 (10½×12½ in.) 40 -; No. 3 (11×13 in.) No. 2 (10½×12½ in.) 34 -; No. 3 (11×13 in.) No. 2 (10½×12½ in.) 29 -; No. 3 (11×13 in.)	No. 2 (9½ × 12½ ms.) No. 2 (9½ × 12½ ms.) 11 × 13 × 16 ms. 11 × 13 × 16 ms.	2 3 4 5 5 111-15 1113-15 12-16 121-161 13.1"	N → → 0 0 N → 0 → 0 ~ 0	Inches
former former give, at the longer th the " tr moder, at moder, at moder, at moder, at the former for		222 222 222 232 24 25 6 25 6 6 7 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8 8) 40 -;) 34 -;) 29 -;	ŽŽ	4 12,16	522 47 47 54 54 54	
EL. The I mouth, y last must be dies. Bo	4 5 11 > 134 114×14 114×134 12 - 14	224 6 1 23 6 6 1 2 2 4 6 1 2 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 4 6 1 2 2 2 4 6 1 2 2 2 4 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	×124 in ×124 in ×124 in	::::	3	53 53 53	::
"BRADES" SHOVELS. Hollow Socket Shovels are of two types, the Best STEFL and the Cheaper Qualities made out of SHEEL STEEL. The former, down the FIB and CENTRE, apering towards the sides and mouth, give, at a Strong Shovel combining strength with lightness, they naturally has much longer, Strong Shovels are futed with Rest Selected Ash Handles. Both the "B Mul First-Crade Shovels are futed with Best Selected Ash Handles. Both the "B made from Hand Steel Sheets rolled in our Mills, and give good value at moderate	3 1 × 13 1 × 13	227 233 233 24 24 24 24	2 (10) 2 (10) 2 (10)	::::	11.15	24.88.35.35.35.35.35.35.35.35.35.35.35.35.35.	::
Shovels of SHE ards the sess, they beleeted Alls, and	2 3 10 -124 104-13 104-124 11 -13	22 66 - 22 23 66 - 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	.:. :	::::	Size No.	::::::	::
Socket ade out ring tow th lightn h Best S n our M	1 10<12 10<12	7332	::::	::::	Siz	::::::	::
rape th wild willed a]::::	::::		::::::	::
er Quality RNTRE R Streng are fitte Sheets re	Square Size, Inches Round Size, Inches	Eye Handle Crutch Handle Eye Handle Crutch Handle Crutch Handle Eye Handle Crutch Handle Eye Handle Crutch Handle Crutch Handle Crutch Handle Crutch Handle Crutch Handle Crutch Handle	ndle	::::		::::::	dle
OVEI Cheap nd Ci nbinir hovels	ore Sin	Cycut Character Control Contro	: Ha			::::::	Han :
is " SH and the FIB a novel con Grade S	Squ	outh,	landle, uth, Lo	Dozen (::::::	Crutcl Handle
"BRADES" SHOVELS. STEFL and the Cheaper of down the FIB and CENN STRONG Shovel combining a Strong Shovel combining a HI First-Grade Showels are made from Hard Steel She		OPEN SOCKET SHOVEL, Square Mouth Temper " OPEN SOCKET SHOVEL, Square Mouth, OPEN SOCKET SHOVEL, Square Mouth PEN SOCKET SHOVEL, Round Mouth Temper " OPEN SOCKET SHOVEL, Round Mouth, OPEN SOCKET SHOVEL, Round Mouth,	**ALL METAL SHOVEL, Iron Eye Handle **Brades " OPEN SOCKET SHOVEL, Round Mouth, Long Handle, **Good 🕲 Temper " OPEN SOCKET SHOVEL, Round Mouth, Long Handle	OPEN SOCKET SHOVEL, Eye Handle (Split D Handle, 1/- Dozen extra) "RIPÎO" SHOVEL, Half Bright, Eye Handle"		Handle	Stamped Steel, Clasped Crutc Solid, Clasped Crutch Handle
: NON E		Brades "OPEN SOCKET SHOVEL, Square Mouth Good © Temper "OPEN SOCKET SHOVEL, Square Mouth Brades "OPEN SOCKET SHOVEL, Round Mouth Good © Temper "OPEN SOCKET SHOVEL, Round Express "OPEN SOCKET SHOVEL, Round Mouth	Mouth, EL, Ro	D Hand		Bright, Eye Handle Hali Bnght, Eye Handle Black, Eye Handle ve Handle ht, Eye Handle	Steel, lasped
		Square T SHO , Squar Round SHOV Round	Round SHOV	(Split (landle		SCOOP, Bright, Eye Ha Half Bright, Ey Black, Eye Han Bright, Eye Handle Half Bright, Eye Handle	stamped solid, C
& SCOOPS		OVEL, OCKE IOVEL, OVEL, CKET	« Hand VEL, I	OVEL, Eye Handle (Splii) Half Bright, Eye Handle Black, Eye Handle			VEL, S
00		PEN SHET SHET SHET SHEEN SO	Iron Ey T SHC	Bright,			G SHO
SC		SOCK SOCK SOCK TOP	OCKE	HOVEI "Half Black		COR	OKING
४		Temp OPEN OPEN Tempe	L SHC PEN S	ET SI 10VEI		TEEL OP'N S	VE ST
S			META les " O	SOCK		PED S	KOII.
(E)			ALL MET. Brades Cood ©			STAMPED STEEL CORN """ PINETED CORN SCOOP, """ """	Solid, Clasped Crutch Handle Solid, Clasped Crutch Handle Solid, Clasped Crutch Handle Solid, Clasped Crutch Handle
	22	1152C 1156C 1156C	1141	1146			50
S	18		120	1314		Milit	It
							2.5

SHOVEL BITS, ETC. All SPADES and SHOVILS are made from the Best Quality of STPLE to sunt the particular article cleanly forged and accurate to sizes and weights. Attractive in appearance and carefully examined before

26×23 2 3 13 101	cleanly for being pass	
Supplied with Ring INSIDE, unless 13 15 3 16 3 17 3 18 6 18 18 18 18 18 18		Size No. 1000 00 0 1 2 10171-6-11
No. Supplied with Ring Issing, unless specially ordered Ringed Outside No. 000	YOROV 1083	SPADE 14 3 15 3 16 3 17 3 18 6 1
уови 1089 "CRIMINEL" SHOVEL, Ringed Socket . 14 — 14 6 15 15 6	100	No. Supplied with Ring Instide, unless specially ordered Ringed Outside No. 000 00 1
YORKA 1084 YASEF 1084 YASEF 1084 YASEF 1084 YASEF 1084 YASEF 1084 YASEF 1085 YASEF 1086 YASE	YORRU 1089	"CRIMINEL" SHOVEL, Ringed Socket 14- 14 6 15 15 6
YORYX 1088 CHILIAN SHOVEL BIT, Ringed Socket, Quarter Bright and Japanned 21 6 22 22 6 23 23 6	YNFUF 1084 YORUM 1086	RINGED SOCKET SPADE, † Bright, Japanned Red
YOFYX 1088 CHILIAN SHOVEL BIT, Ringed Socket, Quarter Bright and Japanned 21 6 22 22 6 23 - 23 6	YORVE 1088	CHILIAN SHOVEL BIT, Ringed Socket. Ibs. 4 41 41 5
VOSSBI 1193 "IQUIQUE "SHOVEL BIT, Blued 1bs. 11		CHILIAN SHOVEL BIT, Ringed Socket. Half Bright and Japanned 21 6 22 22 6 23 23 6
VOSIDA 1079 VOSIDA 1079 VOSIDA 1070 VOSIDA 1070 VOSIDA 1070 VOSIDA 1080 VOSIDA 108		Quarter Bright and Japanned 20 6 21 21 6 22 22 6
YOSIA 1079 YOSIA 1079 YOSIA 1079 YOSIA 1079 YOSIA 1079 YOSIA 1080 "LIMA" SHOVEL BIT, Self Colour 18	YOSBI 1193 ·	'IQUIQUE " SHOVEL BIT, Blued 18 11 2 21 3 13 14 15 16
YOTAE 1082 SOLIVIAN SHOVEL BIT, Self Colour 108. 134 44 5 5 22 23 6 7 7 7 7 7 7 7 7 7	YOSOE 1080 "	"HUARA " SHOVEL BIT, Self Colour Ibs. 3 3 4 4 19 20 18 19 20 20 21 22
SOCKET MUD SHOVEL No. 000 No.		" Quarter Bright and Blued 20 21 22 22 "
PACKING APPROXIMATE ONLY. Particulars Measurement Inches Country Particulars Measurement Inches Country Country Particulars Measurement Inches Country C	YOTHO 1185 РЕ YOTIX 1210 Н1 YOTIU 1207 YRADY 1207 YOTKY 1202 Н4	AND SHOVEL, 61 inches "" Knob Handle and Blade, Japanned Red No. 000 No. 000 No. 000 16 17 - 17 - 18 9 - " Knob Handle and Blade, Japanned Red 11 - " No. 000 No. 000 No. 000 No. 000 17 - 18 - " 7 6 " " 11 6 "
PACKING APPROXIMATE ONLY. Pattern No. Particulars Measurement Inches Cubic Cwt. Qrs. lbs.	POTNI 1204 LE	AD LADLE Inches 3 31 4 41 5 5 6
Measurement Cubic Measurement Cwt. Qrs. lbs. Measurement Cwt. Qrs. lbs. Measure Feet	-	111 () - 12 () 17 10 10
1089	No.	Particulars Measurement Gross Weight Cwt. Qrs. Ibs. Z5 Dozen
1084	1089 "	25 Dozen No. 00 36 × 28 4 0 6 161
200 Wrapped Bundle 1 Dozen 200 26 × 23 0 18 104 200 200 200 200 200 200 200 200 200 2	1084 Case 1086 " 193 " 193 Wrapped 060 " 076 " 082 " 170 Cask"	15 Dozen No. 000 36×28 4 2 2 6 18 5 6 5 Dozen No. 00 36×28 4 0 12 16 6 6 7 6 5 Dozen 4 lbs. 36×28 1 2 1 26 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
BRADES STEEL WORKS, Near BIRMINGHAM	210 Wrapped 207 202 " 204 Case "	10 Dozen
WORKS, Near BIRMINGHAM	DKAD	ES STEEL WORKS W
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		NOICES, Near BIRMINGHAM

SPADES

"BRADES" SPADES: Made from Special High-Grade Carbon Steel, evenly tapered from shoulder to edge and strengthened down the centre, giving strength with lightness. Hardened and tempered by "BRADES" scientific process, giving a SPRING TEMPER blade with a sharp and lasting edge. Specially selected tough Ash Handles.

EYE HANDLES

Cable	Patt.		Size		2 3	J 1
Code	No.		- 1nc		77-12 81-12	
		LONDON TREADED SPA	DE. 3 Rivets, 1 Bright	44 6	45 6 47 6	Doz.
YNGIU	921	EXU	S: Hall Bilkill, 4 , Dide Strape,	, 2	40 6 42 6	22
YOTUR	921 933	" CALLY & ONDO	TREADED SPADE	390	40 6 42 6 37 39 -	"
AVTOY	12A	" DREWS " LONDON TR	EADED SPADE, 3 Kives, 1 Dirk	ght 35		, ,,
YNGJY	1 201 -		Size, Inche	S /×(1)	51 6 53 6	*
YNGKE	890	COLONIAL SPADE, All B	right	49 6	45 6 47 6	"
YOUAT	7 7 7			51	52 - 54 -	,,
YOUED	908°	SOLID STRAPPED SPAD	E, I Bright All Bright	61	62 - 64	,,
YOUDL	908°	"DREWS" SOLID STRA		39	41 - 43 -	11
YOUEC	3°	FORK STRAPPED SPADI	Quarter Bright	53	54 - 56	"
YOUFS	33.2	• 1f Treaded, 2 t	extra.	616	63 6 65 6	
YOUHB	947	DOMINION SPADE, Solid	Socket, All Bright	48 -	49 - 51	1 11
YOUIZ	947	"GOOD TEMPER"	Bright and Red	42 6	43 6 45 6	,,
YRBUY	947B	" GOOD & TEMPER	SPADE, Solid, Strapped, All Br		62 - 64 -	"
YABYW	906		,, ,, } Brig	ht 51 -	52 - 54 -	11
YRCAW	900	"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			Size I	No. 0	1 2	
		1	Inche	s 7×11	71 < 111 8 < 12	
VOUR	v 897	" Good (Temper " STA	MPED STEEL SPADE,		1 1	
TOUR	, 05,		Turned Over Tre	ad 30 6	31 32	"
	E 896		EEL SPADE Turned over Tread Not Treaded	25 6	25 6 26 25 25 6	11
YOUN	134 8960	L. DREWE " STANDED S	TEEL SPADE, Turned Over Tre	ad 25 6	25 6 26 -	
YNGU	W 83	(See ill	istration on Page 40)	40		"
VNCV	D 898	STAMPED STEEL SPAD	E. Half Socket, Turned Over Trea	ad	33 -	
	P 899		Full Socket Turned Over Tre-	ad		"
. YNHI	v 902	ALL METAL SPÄDE, G	vanized Iron Eye Handle			
	-	1	Size		2 3	
			Inch			
YNG	мо 110	" DREWS " THICK TOP	SPADE, 3 Rivets, Quarter Bright	35 -	37 - 39 -	- 11
		PACKING	APPROXIMATE ONLY.		1 1	
		THERI.1G	ATTROXIMATE ONET.			
Day		B 2 1			Cubic	
	tern io.	Particulars		Fross Weigh		Cost
			Inches C	wt. Qrs. lbs	. reet	
	21	Bundles of 1 Dozen, No. 1	39× 9×12	0 2	9 21	
	33	,, No. 2	40× 9×14	0 2 1	2 3	
13	21	,, No. 3		0 2 1		
8	90 -	,. No. 1		0 2 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		,, No. 3			9 31	Fully
908, 9		" " No. 1		0 2 1	8 21	1 (101)
Drew	rs 3 ≺ 06	,. No. 2	40× 9×12	0 2 2	0 2	Wrapped
	47	,, No. 3		0 2 2	4 3	
	47g	" " No. 1		0 2 1	4 21 8 21 3 21 6 21	2
		,, No. 2		0 2 1	8 21 21 21	
85	97	,, No. 1		0 2	6 21	Half
91	36	,, No. 2		0 2	9 3	
	36c-	,, No. 0	39 × 11 × 10	0 1 2	4 21	Wrapped
Diews	83	" " No. 1		0 2	0 21	1.0
85	98	,, No. 2		0 2 2	2 3 1 24	16
	99	,, No. 2		0 2		
9(92	" " No. 2		0 2	6 3	
11	10	" " No. 1		0 2	0 2 6 2 6 2 9	
		,, No. 2				
		11 11 No. 3	$10 \times 10 \times 12$	0 2 1	2 2	
					-1	

SPADES—GRAFTING TOOLS

BRADES SPADES. Made from Special High-Grade Carbon Steel, evenly tapered from shoulder to edge and strengthened down the centre, giving strength with lightness. Hardened and tempered by BRADES scientific process, giving a SPRING TEMPER blade with a sharp and lasting edge, Specially selected tough Ash Handles.

Sp	ecially	selected tough Asir Hamores.							
Cable Code	Patt. No.		ы						
AOMDR AOMAR	987 987 987 987 987 991 992 992 993 226 86	SOLID SOCKET TOOL, Narrow, 7 × 6 × 13 inches, Split "D" Handle 32 6 P Wide, 7 × 7½ × 13 inches 32 6 P Wide, 7 × 7½ × 13 inches 32 6 P Wide, 7 × 7½ × 13 inches 32 6 P Wide, 7 × 7½ × 13 inches 32 6; No. 2, 7½ × 12 inches 34 No. 1, 6½ × 11½ inches 32 6; No. 2, 7½ × 12 inches 34 No. 1 (5½ × 9 inches), Half Bright and Red, Eye Handle 40 No. 1 (5½ × 9 inches), Half Bright and Red, Crutch Handle 33 No. 1 (5½ × 9 inches), Half Bright and Red, Crutch Handle 34 No. 1 (5½ × 9 inches), Half Bright and Red, Crutch Handle 35 No. 1 (5½ × 9 inches), Half Bright and Varnished 35 No. 1 (5½ × 9 inches), Crutch Handle 36 No. 2 (6× 9½ inches), Strapped Socket, Half Bright, "No. 1 (5½ × 10 inches), Strapped Socket, Half Bright, "No. 1 (5½ × 10 inches), Strapped Socket, Half Bright, "No. 1 (5½ × 10 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red, Crutch Handle 30 No. 1 (5½ × 6 inches), Strapped Socket, Half Bright & Red							
YNFSY YOVFY YRBFO	918 918 958	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	"						
YOVIW YOVNI YOVNO YRCIU YOVIU YRCJY YOVYG YRCKF YOWAF YRCMO	1058н	POST HOLE TOOL, 6\(\frac{1}{2}\) \(5\times 14\) inches, Treaded, Eye Handle							
YRASR	1060 1060в	POST HOLE SPADE, Solid Socket, Bright, $7\frac{1}{2} \times 7\frac{1}{2} \times 12\frac{1}{2}$ inches, Long Handle "GOOD CATES AND TO BE A SOLIT OF THE Black B	"						
YRAVM YRDAZ YRAWB YRDEF		Black, Bright, 14 × 10 inch, Solid Socket, Long Handle 47 = " "Black" "Bright, "Good Temper" Quality " " " " " " " " " " " " " " " " " " "	20 27 22 11						
Patte		PACKING APPROXIMATE ONLY.	"						
No 1221	. "	Particulars Measurement Inches Measurement Cwt. Qrs. lbs. Bundle of 1 December 1 December 1 December 1 December 2 Dece	st						
1059	1221 Bundle of 1 Dozen 40 × 9 × 15 0 2 6 3t 1224								
		WORKS, Near BIRMINGHAM.							
			_						

DIGGING FORKS

"BRADES" DIGGING FORKS, etc. Much care and study has been given of late years to the manufacture of FORKS, to ensure the best possible article. The special "Spring Temper "Steel used gives, with our method of Hardening, that combination of Toughness with Elasticity that is essential to a good Fork. Other special features are a sound, strong junction of Straps to the Prongs, Straps securely Riveted to the Haitdle and smoothly rounded off. Selected grade of lough Ash Handles.

H	land	le an	d sn	foothly founded on.		Eye Ha	andles	
Cabl Cod YOW YNH YRG	e IY YC	Patt. No. 741 743 743	SC			$ \begin{array}{c c} $	81×81×13 62 50 54/-	Per Doz.
YOV	V00	779		PIONEER " STRAPPED DIGGING FORK, 3 Riv	lnches	39 - 71×71×13	47,	- "
YNU	CR	742	**	SAMSON" DIGGING FORK, One-piece, Solic Half Bright		50 -	81×81×12	77
YN	1AZ	43		· DREWS " DIGGING FORK, 3 Rivets	Inches	$\frac{34.6}{71\times71\times13}$	81×81×13	- "
YO	WRA	73		DIGGING FORK, Oval Prongs, 3 Rivets, Bright and	Inches	A.C	54 -	- "
YI	WUT	74	8	POTATO FORK, 3 Rivers, V Back, black Red Half Bright and Red		49 41 6	57 - 49.6	"
Y	NIDO	7	51	SPADING FORK, Strapped, 2 Rivets, Bright and B		$\begin{array}{c c} 7\frac{1}{4} \times 7\frac{3}{4} \times 11 \\ 47 - \\ 42 - \end{array}$	1 81 ×81 ×1 55/- 50 -	92
	PARC	V	65	751, 765, With Long Handles, 2 dozen less BOY'S FORK, Half Bright and Red, 61 × 7 × 11 inch				"
- 10	YOXE		228	" DREWS " BOY'S FORK, 61 × 7 × 101 inches		dle **	. 34	"
	YPZII YOXI YNIE YOXI YOXI YOXO	D F KA	773 773 773 50 50	"CRITERION" SOCKET BORDER FORK, Cru (See illustration on Page 49) BORDER FORK, Self Colour and Red, Eye Handle Half Bright and Red, Eye Handle "Crutch Ha" "DREWS" BORDER FORK, Self Colour, Eye For Crute """ "Half Bright and Red "" "" "Half Bright and Red	e ndle . I andle . h Handl		40 -	20 20 20 20 20 22 21
ľ				PACKING APPROXIMATE			Cubic Measure	Cost
М	Patt	ern o.		Particulars Measur Inch		Cwt. Qrs. 1bs	· Feet	
	775	779 2 3 8		4 Prongs 42 × 1	9×10 0×10 9×10 10×10 9×10 9×10 10×10 9×10 10×11 9×10 10×11 9×10 10×10 9×10 10×10 9×10 10×10 9×10 10×10 10×10 9×10 10×10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Fully wrappered 2,- Half wrappered 1 6
	131	4.4	-		eur 1	RIRMIN	IGHAN	1.

FORKS-Manure, Hay, &c.

* BRADES ** MANURE FORKS, etc. The special feature of these Forks is their LIGHT! It and El ASTICITY combined with Strength. Sound and strong in the neck, straps well rounded off a 1 smooth to the hand, highly finished and attractively got up. All are fitted with selected tough Ash Handles

VOXXXI 746 POTATO FORK, Tanged and Ferruled, Round Prongs, 1746 POTATO FORK, Tanged and Ferruled, Round Prongs, 1847 POTATO FORK, Tanged and Ferruled, Round Prongs, 1848 POTATO FORK, Tanged and Ferruled, Round Prongs, 1848 1849 1	SIT	iooth f	o the hand, highly thusted and account of			1			7
VOXXII 746 POTATO FORK, Tanged and Ferruled, Round Prongs, 1746 POTATO FORK, Tanged and Ferruled, Porongs Inches Roy × 13½ 9 × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 13½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 10½ POTATO FORK, Oval Prongs, Bright and Red, Roy × 10 × 10½ POTATO FORK, Oval Prongs, Fish POTATO FORK, Oval Prongs, Oval					Prongs Inches		<11.7×1	6 111	
NANURE FORK, Oval Prongs, Bright and Red, Iron Eye Handle 10		1	Half Bright and Blued, Lon	ig Fland! ound Pr	ongs,				Per Do
Ton Eye Handle	4						3½ 9×1		
YOYAL 238	YNIJS	807	MANURE FORK, Oval Prongs, Bright	and	Red,				
YNIRG 809 MANURE FORK, Oval Prongs, Bright and Red, Long Handle	YOYAL	238	"DREWS" MANURE FORK, Oval Prongs, Ha	lf Brigh	t and	43	5	I -	**
VoyBo	YNIHG	809	Red. Iron Eve Handle			36 -	4	2	"
YNIGU SII MANURE FORK, Oval Prongs, Bright and Red, Riveted Eye Handle YOVEN POTATO DRAG, 4 Prongs, Square Prongs, 5 ft. Handle, 7½ × 7½ × 10 inches 49 - WOYDEN YOVEN SII POTATO DRAG, 4 Prongs, Diamond Back, 5 ft. Handle, 7½ × 8½ × 10 inches 49 - WOYDEN YOVEN SII POTATO DRAG, 4 Prongs, Diamond Back, 5 ft. Handle, 7½ × 8½ × 10 inches 49 - WOYDEN YOVEN SII POTATO DRAG, 4 Prongs, Diamond Back, 5 ft. Handle, 7½ × 8½ × 10 inches 49 - WOYDEN SII YOVEN SII POTATO DRAG, 4 Prongs, Diamond Back, 4½ feet Handle,	YOYBG	236	Handle			41 -	4:	9 -	,,
YOYED 239 "DREWS "MANUER FORK, Val Prongs, Half Bright and Red, Riveted Eye Handle 37 - 43'- 37 - 37 - 43'- 37 - 43'- 37 - 43'- 37 - 37 - 43'- 37 - 43'- 37 - 37 - 37 - 37 - 37 - 37 - 37 - 3	YNIGV	811	Ked. Long Handle			35	4	1 -	"
PACKING Aprongs Manual Prongs May Fork Aprongs Manual Prongs Man						45 -	53	3 -	
YOYEN 793 MANURE DRAG, 4 Prongs, Square Prongs, 5 ft. Handle, 7½ × 7½ × 10 inches 49 -	.0102	233	Red, Riveted Eye Handle		and	37 -			"
YOYFE 842 VINE HOE DRAG, 4 Prongs, Diamond Back, 5 ft. Handle, 7 \cdot \times \text{ 84 \times 10 inches} \text{ 49 - } " YOYFE 842 VINE HOE DRAG, Tanged and Ferruled, 4 Prongs, 6 \cdot \times \text{ 7 \times 8 inches} \text{ Diamond Back, 4 \cdot feet Handle, } 4 \cdot 4 \cdot \cdo	YOYDN	793		Handle	71 v 71				",
Value State Value State Value State Stat	YOYEW	841	POTATO DRAG. 4 Propes Diamond Posts F.	ranue,	11×11×	10 inches	49	-	**
Length of Handle, Feet Size of Prongs, Inches Size of Prongs, Size of Prongs, Inches Size of Prongs	YOYFC	842	VINE HOE DRAC T	riandle,	7½×8½×	10 inches	49	- 1	**
Size of Prongs, Inches			- Tamond Dack, 47 feet Mano	11e,	, 6½×7>		s 45		,,
YNIKL 821			Length of Handle, Feet	4	41	5	51	6	
Name	Marana .			10×5	5½ 11×6	12 × 6 ł	13×7 1	4×71	
Pattern No. Particulars Measurement Gross Weight Cubic Measure Feet	YOYGR YOYHA YNIMA YOYIO	825 822 830 833	HAY FORK, 2 Prongs, Bright and Blued 2 Prongs, Strapped, Bright	22 6 32 6 28 6 25 6	25 6 35 6 31 6 28 6	31 6 28 6 38 6 34 6 31 6	36 33 - 43 39 36	43 -	** ** ** ** **
Particulars Measurement Inches Gross Weight Cwts. Qrs. lbs. No.			PACKING APPROVINGE				10	30	**
No. Particulars Measurement Inches Gross Weight Cwts. Qrs. lbs. Cost	Patters	n		E ONI	X.				
Drews	No.	-	Incl	rement	Gross Cwts. C	Weight ers. lbs.	Measur	e C	ost
841 " " 4 Prongs 61 \ 11 \ 11 \ 1 1 0 1 22 4 2 8 82 1 825 825 827 825 827 825 827 828 828 828 828 828 828 828 828 828	807, 811 Drews 238, 239 809 Prews 236 793	1	" " 4 Prongs " " 60×1 " " 5 Prongs 46×1 " " 4 Prongs 46×1 " " 5 Prongs 61×1	11×10 1×11 2×11 0×11	0 0 0	2 0 1 24 2 0	31 31 31		
\$21, \$25	842		" " 4 Propus 61 x 1	15.11	0			2	
831 " " 5 ft 13 m. 72 11 0 0 1 12 4 1 6 ft. 14 m. 86 12 9 0 1 16 4 1 6	821, 825 822	1	" " " " " " " " " " " " " " " " " " "	6 - 12	- 4	4	71	116	12
" " 6 ft. 14 in. 79 11 9 0 12 4 16 4 16	30, 833	1			0 1	. 4,	-	11 41	V
00 12 0 0 1 10 41 10	031		" " " 11. 14 10. "	0					
		DD		2 0			41	1 6	

FORKS Plantation, Ballast, &c.

these Lorks are put. The special "Spring Temper" Steel used gives, with our method of Har that combination of Toughness with Elasticity that is essential to a good Pork. Other special feature a sound, strong junction of Straps to the Prongs, Straps securely Privated to the Handle and smooth rounded off . Selected Grade of tough Ash Handles.

Cable	Patt. No.							
YOYNY	760 756	"BRADES "AGRICULTURAL FORK, "BANJO" " "	81-9-131 4 Pr	ongs, 5 Rave	ts, Eye	Handle "	60 57	Per Drz
			Length of S Prongs.		31 in.		r 81 in.	
1 Prongs YOYPT 4 Prongs YOYSP 3 Prongs YOYUX 4 Prongs	} 772	PLANTATION FORK, Solid Tread, 8 inch Clasped Crutch Handle PLANTATION FORK, Diamond Back, Solid Tread, 8 inch Clasped Crutch Handle	12 in. 15 in. 18 in. 12 in. 15 in. 18 in.	68 70 72 70 72 74		78 80 82 80 82 84		** ** ** ** ** ** ** ** ** ** ** ** **
YOYWI		Measurement in Inches	Prongs Width Length Space	8 9½ 15½	10 12 15}	12 15 15 1	14	
YOYZU YOZAR	770 826	BALLAST FORK, Eye Handle STONE FORK, Tanged and Ferruled, E.		} 72 -	90/-	108	-	.,
		Measurement in Inches	Space		14 18 11	15 18 1	16 18 7	
YNISM	769	COKE FORK, Diamond Prongs, Turn Crutch Handle. Iron Eye or Riveted	ed-up Sides,] Eye Handle	}	90	108	126 -	. ,,
YOZFO	763	SLUICING FORK, Bright, Diamond Pro		-	100			
YRGBO	763	" " Black " "		72	105 -	126 - 108 -		7+
		" " Dlack " "		72 -	90 ongs		4 4	"
YOZIS YNINT YOZLU				Pr Weight,	90 ongs	108		
YOZIS YNINT	590 592 593	VINE HOE, Flat Prongs	ints	Pr Weight,	ongs lbs.	3 3½	4	**
YOZLU YNINT YOZLU	590 592 593	VINE HOE, Flat Prongs	ints	Pr Weight,	90 ongs 1bs	3 3½ 24 6 4 33	27 6 41 34 6	
YOZIS YNINT YOZLU YOZOA Pattern	590 592 593 597	VINE HOE, Flat Prongs	TE ONLY Measurement Inches 46×10×11	Pr Weight, lbs.	90 ongs lbs. 31 31 31 6 Veight s. lbs. 3 6	108 3 3½ 24 6 4 33 Cub Meas Fee	27 6 41 34 6	**
YOZIS YNINT YOZLU YOZOA Pattern	590 592 593 597	VINE HOE, Flat Prongs	TE ONLY Measurement Inches 46×10×11 43×13×14 46×13×14 48×13×14 43×14×14 46×14×14 46×14×14	Pr Weight, lbs.	90 ongs lbs. 31 31 6 Veight s. lbs. 3 15 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	108 3 3½ 24 6 4 33 Cub Meas Fee 3 4 4 4 3 4 4 3 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	27 6 41 34 6	Cost Fully Wrap-
YOZIS YNINT YOZLU YOZOA Partern No. 760, 756 772, 776	590 592 593 597	VINE HOE, Flat Prongs	ints	Pr Weight, lbs. Gross V Cwt. Qr	90 ongs lbs. 34 31 6 Veight s. lbs. 3	108 3 3½ 24 6 4 33 Cub Meas Fee 3 4½ 4½ 5 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½	27 6 41 34 6	Cost Fully Wrap Fred 2
YOZIS YNINT YOZLU YOZOA Partern No. 760, 756 772, 776 770 826 769	590 592 593 597	VINE HOE, Flat Prongs Square Prongs Square Prongs, Diamond Po. VINE HOE, Ribbed Back, 2 Prongs	ints VTE ONLY Measurement Inches 46×10×11 43×13×14 46×13×14 48×13×14 48×14×14 48×14×14 41×14×14 41×14×14 41×14×14 41×14×14 41×14×14 41×14×14 41×14×14	Pr Weight, lbs.	90 ongs lbs 31 6	108 3 3 3 2 4 6 4 3 3 Cub Meas Fee 3 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	27 6 41 34 6	Cost Fully Wrap-
YOZIS YNINT YOZLU YOZOA Partern No. 760, 756 772, 776	590 592 593 597	VINE HOE, Flat Prongs	Measurement Inches 46×10×11 43×13×14 46×13×14 44×13×14 41 44×13×14 41×14 44×13×14 41×14 41×14×15×15×15×15×15×15×15×15×15×15×15×15×15×	Pr Weight, lbs.	90 ongs lbs. 3½ 31 6 3½ 6 10 10 10 10 10 10 10 10 10 10 10 10 10	108 - 3 3 2 24 6 4 33 Cub Meas Fee 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	27 6 41 34 6	Cost Fully Wrappered

BRADES STEEL WORKS, Near BIRMINGHAM

2009 Alisdair Dowson

10 6

GARDEN SHEARS

PRADES" SHEARS are drop-forged from a High-grade Steel, scientifically HAPD HED and TEMPERED so that they will carry a sharp, clean-cutting edge. Accurately ground and set to give a following cut. Fitted with Special Nut and Bolt that does not work loose. Polished Hardwood Han fies following cut. Fitted with Special Nut and Bolt that does not work loose. Polished Hardwood Han fies following cut. Fitted with Special Nut and Bolt that does not work loose. Polished Hardwood Han fies following cut. Fitted with Special Nut and Bolt that does not work loose. Polished Hardwood Han fies following cut. Fitted with Special Nut and Bolt that does not work loose.

Cable Code	Patt. No.	Inches 7 8	9	10	-
YRIH	2233	BRADES "GRIP-BLADE" GARDEN SHEARS 8,-	8 3	9 3	Per Par
YNITI	729	"BRADES" GARDEN SHEARS 5 6 5 6	5 9	6 9	**
YOYTK	730	" " " With Pruning Notch 6 3 6 3	6 6	7,9	"
YOYXM	732	"CRITERION", Light, Plain 46 46	49	5 3	22
YOZUY	728 -	,, ,, ,, With Pruning Notch 5'- 5'-	5 3	5 9	**
YNIUB	733 -	"FAME" GARDEN SHEARS, Light, Plain, 8 inch		2,6	,,
YPZOV	726	"FAME" ,, ,, 8 inch, With Pruning Notch		2 9	,,
YOZYW	158 -	"COBRA" ,, ,, Plain, 6 inch		1.9	,,
YOZZE	153	"BRADES " LADIES SHEARS, 6 inch		4 9	
YNJYU	731	"GRASSHOPPER" SHEARS, 7 inch		4 9	**
YPABA	154	"DOROTHY," SHEARS, 4½ inch		3 9	"
YRAXY	162°	"BRADES" LAWN SHEARS, 9 inch, Long Ferrules		- 1	"
		" " With Rubber Buffers	Eura	10 -	2)
YRBAR	164*	" " With Two Wheels, Long Ferrule.	EXII.	12/6	"
YPACL	163	"BRADES" EDGING SHEARS, 9 inch, Long Ferrules	•	12/0	"
			• •	10 ~	,,
YPADC	165	EDGING SHEARS, 9 inch, With Wheel, Long Ferrules		11'-	
		Nos. 162, 163, 164, 165, if Pinned Through Handle	Extra	63.	"
YPAFK	151	"CLIPIT," LADIES EDGING SHEARS, 8 inch, 32 inch Handle		9 -	
YPAGZ	152	"CLIPIT," LAWN SHEARS, 7 inch, 32 inch Handle			"
YNKDI	727	"BRADES" LOPPING SHEARS, 31 inch Blade 22 inch Handle	• •	9 -	"
YNKIK	156	" SHEEP SHEARS, Straight, 7 inch		10 -	,,
YNKOR	157	" Bent 7 inch		29 -	Per Doz
YNKUP	155		• •	29 6	,,,
		"GRASSHOPPER" SPRING GRASS SHEARS, Straight, 6 inch "See illustrations on page 47		12 -	,,
		PACKING-APPROXIMATE ONLY.			
Patte No		Particular	Cı	ibic	
140	J.	Measurement George Wilde	N. N. N.		

Pattern	PACKING—APPROXI		ť.	Cubic			
No. 2233, 729, 730		Measurement Inches	Gross Weight Cwts. Qrs. Ibs.	Measure Feet			
732, 728 733, 726 733, 726 153 731 154 163 165 727 151 152 156 157 158 162 164	Case = 2 Dozen each 8, 9, 10 inches Case = 6 Dozen Case = 3 Dozen Case = 3 Dozen Case = 6 Dozen Case = 3 Dozen Case = 3 Dozen Case = 6 Dozen Case = 6 Dozen Case = 6 Dozen Case = 6 Dozen Case = 2 Dozen Case = 6 Dozen Case = 2 Dozen Case = 6 Dozen Case = 2 Dozen	35×24×13 35×24×13 33×24×11 19×16×12 23×20×12 15×13×12 154×25×19 54×47×19 34×30×18 46×20×14 41×21×21 24×16×13 20×16×13 40×28×18	2	665244444444444444444444444444444444444			
DI) A TO THE	48 × 28 × 24	2 34	19)			

GARDEN TOOLS—TROWELS, &c.

TRADES GARDEN TOOLS. Every article is the most approved design fur practical purpose and acknowledged to be the best of its kind made. Forged from the Best Steel, carrying a hard, sharp edge, every point has been studied to make them handy in use. Nearly and attractively finished, they will be found to meet with a ready sale and give every satisfaction to the user. Trowels and Firks, Boxed in Half Dozens. Edging Irons, Parcelled.

Cable	Patt.			
Code	No.	Inches 6	7	
YPAIN	634	"BRADES" GARDEN TROWEL, Solid, Bright and Blued 16	17 6	Per
YNLAH	645 *	,, ,, ,, Half Bright and Blued 126	136	Doz
YRAKF	615*	" GARDEN TROWEL, Hollowed Tang 56		**
YPAJO YPALM YNKYB YNLEY YPISA	628 633 646 636 635°	,, GARDEN TROWEL, "Stanless Steel," Mirror Polished 32 Solid, Bright and Blued, Long Handle 18 6 Stamped, Half Bright and Red . 8 6 Riveted, Blued 7 6 Solid Socket, All Bright 17 6		27 28 27 27
YPAMD YPANR YPAPV YNLIC YPARY	643 637 606 ° 639 681 °	" HAND FORK, Ribbed, Bright and Blued	9 6 30 6 7 6 17 6 34	**
YNLOV YPASG	642 614	" HAND FORK, Bright and Blued	9 6 7 6	**
YPAT1 YPZVE	641 1938	" HAND FORK, Blued, 16 inch Handle Twisted Prongs, 28 inch, Polished Crutch Handle	15 - 22 -	"
YNLKO YPAWP YPZUM YPAXP YPAYU	1940 638 644	" " " Oval Prongs, Blued " " 12 inch Handle " " " Cranked, 12 inch Handle " " " " Cranked, 12 inch Handle " " " " " " " " " " " " " " " " " " "	9 6 10 6 18 6 21 6	**
YPBID YPBOU YPBUC	Eye Crutch	" " " Lyc Handle, 52 6, Crutch Handle	30 6 45 6	22
YPBYO YPCAO YPYXJ YPYYM YPZAH YPZEY	609 609 618 16' 617° 619°	EDGING IRON, Solid, 8 inch, Tanged and Ferruled, Bright and Gilt, Crutch Handle EDGING IRON, Stamped Steel, 8 inches Handled with Crutch Handle DAISY GRUBBER, 2 Prongs Pongs DAISY DRAWER, Bright and Blued "" "See illustrations on page 47)	31 - 15 - 27 - 5 6 9 6 32 6 20 -	00 00 00 00 00 00
		PACKING Approving and a second		

	PACKING- APPROX	HMATE ONLY.		
Pattern No.	Particulars	Measurement Inches	Gross Weight Cwts. Qrs. lbs.	Cubic Measure Feet
634 645, 628 633 646 636 643 642 641 1940 644 404 609	Case 6 Dozen each 6, 7 inches Case 12 Dozen Case 6 Handled Case 3 Dozen Handled Case 1 Dozen Case 1 Handled Case 1 Handled	34×22×14 34×17×13 24×20×12 32×17×14 23×13×13 29×14×12 28×13×9 24×23×11 34×15×16 35×15×15 26×14×10 25×15×8 40×19×12	0 3 26 0 3 26 0 2 24 1 0 4 0 2 0 0 3 22 0 1 22 0 3 12 1 0 20 0 3 21 0 3 10 0 3 10	Q die der de

BRADES STEEL WORKS, Near BIRMINGHAM

2000 Alisabilia Dower

GARDEN HOES

PRAIMS GARDEN HOLS. Solid Hoes are drop forged front Special, Lough, High Car Blade tapered in thickness to give strength with lightness and smooth uniface for easy write a sharp and lasting edge. All Hoes carefully examined and tested before her mg s

11.614	letter .									
Cable Code	Patt. No.	Inches	3	4	5	6	7	10	7	Şe.
ypent	443	RIVETED HOE			8	8 6	9	10-	I1	I
YPCEU	474	SOLID HOE			9/-	10'	11	12 6	15	27
YPC1K	502	TRIANGULAR HOE			16	17	18	19	20	20
YPCUP	494	DUTCH HOE, Solid	18	18,	18		21 6	24		**
YPCVY	490	" " Riveted ·· ··		13 6			15 6			20
YPCWE	491	,, Centre Socket (or Paxton)		21/6	21/6	21 6		23 6	25	0.7
YPCXA	672	" " Stamped		7,-	7 6	8	8 6			21
YPDAA	689	nches , , Centre Socket V Shape	6 22 6	23 6	24 6	9 26′-	10 28 -	11 30 -		07
		Any of the above if handled with 51 ft. Ash	Han	dle				Extra	20′-	**
YPDEH	1970	PUSH & PULL HOE, 7 inch, 4 feet Handle, J.	apanr	ed Re	d				27 6	**
YPDHY	1970	" " " Not Handled	• •	• •					12 6	00
YPDIT	1969	TO & FRO HOE, 6 inch, 41 feet Handle (See	illus	tration	on pa	ge 47)		Obs	olete	**
YPDLI	501	CANTERBURY HOE	• •	2 Pro	ngs, 1	7,6; 3	3 Pron	gs,	18 6	**
				1no	ches	5	6	7	8	
YDPMU	472	TURNIP HOE, Bright Mouth & Gilt, 51 feet	Ash	Handle	: [29 6	29 6	30 6	30 6	,,
YPDUK	457	SOCKET GARDEN HOE, Blued, 41 feet	Ash	Handle			33 6	33 6	33 6	,,
YPEBL	677	FIELD HOE, Bright Mouth & GILT, 41 feet	Ash	Handle			35 -	36 -	37 -	**
YPECI	679	, , Cheaper Grade, 41 feet	Ash	Handle			32 -	33 -	34 -	22
		PACKING APPROVINIATE	ONL	3.						

PACKING APPROXIMATE ONLY.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pattern No.	Particulars	Measurement Inches	Gross Weight Cwts. Qrs. Ibs.	Cubic Measure Feet
Bundle Skeleton Case Dozen 6 inches Case Bundle Skeleton Case Dozen 6 inches T2 × 11 × 10 1 4 4 4 4 4 4 4 4 4	474 502 494 490 491 672 689 1970 501 472 457	Case	28 × 12 × 12 28 × 12 × 12 26 × 14 × 12 33 × 16 × 11 35 × 13 × 12 35 × 13 × 12 35 × 13 × 12 35 × 14 × 12 29 × 18 × 9 52 × 16 × 8 24 × 15 × 11 72 × 11 × 10 82 × 21 × 13 60 × 12 × 9 60 × 11 × 19 70 × 25 × 11 × 10	0 3 16 1 0 16 0 2 8 1 0 6 0 3 14 0 2 12 0 2 25 0 3 8 0 3 23 3 3 20 1 15 1 0 4 1 6 2 0 21 1 8 1 1 8 1 1 1 2 1 0 1 10	23

HOES-RAKES

HOES—RAKES

"IRADES" GAPDEN RAEL Pattern 630 is a well designed one-piece general purpose Rake, made from "Spring temper Steel, light and handly; it will give continuous wear almost to the back. Pattern 622 is another popular pattern; strong and soundly made. This Rake is good value and finds a ready sale.

Cable Code	Patt. No.	
YNLRU YNLSA YNLUM YNLYX YPEDU YPEES YPEIY YPEIY YPELV YPENC YRAFU YRAFU YRAFU	684 685 686 687 509 486 484 487 713 511 511 1286 1286 1287	DOUBLE HOE
		Teeth 8 10 12 14 16
YNKVY YPEPN	622 632	GARDEN RAKE, Forged Steel, Japanned 11 6 13 - 14 6 15 6 18 6 GARDEN RAKE, Bright and Blued 120'- 22 - 24 6 27 29 6
	632 622	Handled with 51 feet ASH HANDLES Extra 20 17/- "
		Teeth 8 10 12 14 16
YNKW YPERA YRBL1		GARDEN RAKE, Forged Steel, Light, Self Colour, 5 ft. Aslı Handle
YNKXA		(See Illustration on page 47) GRAVEL RAKE, Strong Oval, Teeth
		PACKING APPROXIMATE ONLY.

		PACKING APPROXIMATE ONLY.								
Pattern No.		Particulars	Measurement Inches	Gross Weight Cwts. Qrs. lbs.			Cubic Measure Feet			
684 685 686 687 509 486, 484 487 713 511 622 632 630	Case Case Case Case Case Case Case Case	= 12 Dozen Asstd. 2½, 3, 3½, 4 inches 12 Dozen 6 Dozen 6 Dozen 12 Dozen 12 Dozen 12 Dozen 12 Dozen 6 Dozen 6 Dozen each, 1½ and 2 inches 4 Dozen each, 10, 12 and 14 Teeth 4 Dozen each, 10, 12 and 14 Teeth 4 Dozen each, 10, 12 and 14 Teeth 1 Dozen 8 Tweth. Handled 1 Dozen 10 Teeth. , ,	48 × 18 × 15 78 × 25 × 22 72 × 12 × 9 72 × 14 × 9	1 1 0 0 0 2 2 1 0 1 2 4 0	0 1 2 2 2 2 2 2 0 0 2 3 0 2 1	20 0 6 9 26 12 22 0 18 21 10 10 6 8	31 12 12 11 11 22 21 11 11 11 11 11 11 11			
625	Bundle Care	1 Dozen 12 Teeth. ,, 2 Dozen each, 12, 14 and 16 Teeth	$72 \times 16 \times 9$ $39 \times 22 \times 15$	2	1	10	71			

GARDEN TOOLS IN SETS

BRADLS "GARDEN TOOLS IN SETS are arranged to suit all tastes and all "pockets," They are practical tools, not toys, made by skilled workmen on the same principles as tools for practical Gardeners, what more useful or acceptable form of present? Well finished and attractively got up, they find a ready sale.

Cable Code		
	"BRADES" GARDEN TOOLS, IN SETS. "CRITERION" SET, Large Size.	These are all discontinued during the War.
Set with Eye Handles Large YPEVP Small YPEVI	Bright and Gilt. Garden Rake, 9 teeth, 41 feet Ash Handle Garden Hoe, 51 nich, 41 feet Ash Handle Garden Spade (9×51 in.), Eye Handle Garden Fork, 4 Prongs, Eye Handle	Per Set. The same Set but with CRUTCH HANDLE in Spade and Fork,
Set with Crutch Handles Large YPEZD Small YPFAP	Garden Rake, 8 teeth, 4 feet Ash Handle Garden Hoe, 41 inch, 4 feet Ash Handle Garden Spade (8 × 5 m.), Eye Handle Garden Fork, 4 Prongs, Eye Handle	Per Set The same Set but with CRUTCH HANDLE in Spade and Fork.
Set with Eye Handles YPFIJ Set with Crutch Handle YPFEL	Garden Spade (8 × 5 in.), Eye Handle Garden Fork, 4 Prongs, Eye Handle Garden Rake, 6 teeth, 4 feet Ash Handle Garden Trowel, 6 inch	Per Sct. The same Set but with CRUTCH HANDLE
3 Pieces YPFJA 4 Pieces YPFME 5 Pieces YPFOY	CHILDREN'S SET, Japanned Red Garden Spade (6 × 31 in.) Garden Fork, 3 Prongs, 13 inch overall Garden Rake, 6 Teeth Garden Hoe, 4 inch Garden Trowel, 4 inch	3 Pieces, Per Set. 4 Pieces, " 5 Pieces, "

PACKING APPROXIMATE ONLY.

		Particulars	Measurement Inches	Gros Cwts.			Cubic Measure Feet
	Dozen Sets.	Large, " CRITERION "	67 × 19 × 16		1	17	111
"	" "	Small, " CRITERION "	54 - 19 - 15	1	0	19	0
**	**	"Pionier"	54 19 - 15	1	0	14	0
10	** **	3 Piece Children's Sets	32 22 10	0	1	30	41
10	" "	4 Piece	32 22 13	13	2	0	21
	" "	5 Piece "	1 32 22 14	()	,	12	41

WILLIAM HUNT & SONS, THE BRADES, Near BIRMINGHAM.

Crucible Cast Steel. Full Weight, accurate to size CARPENTERS' CHISELS—Handled

the Steel. By precision methods of Grinding, unformity in strength and accuracy in size are ensured. That lend and Tempered by our scientific Heat-Controlled Process, which ensures unformity of temper on the cutting edge, which is the essence of a perfect Edge Tool. FULL WFIGHT Carefully rested and enticular critically examined and tested. Fully Warranted BRADES" FIRMER CHISELS AND GOUGES are made from the finest CRI CIBLE CAST STEEL, Hammer Forget, which consolidates and

	_	-1	- 3	=	-	_					-1		
			7. Q : :	ŧ	: : :		: :	÷	2 2 1				
Called y	0	4	23 6 31 6 25 6 27	SS SS	33 6 37 37	32 6	30	38	3000	33.	Cubic	- 4 CI	~ E
	11	ter -a	21 6 29 6 23 6 25	33	31 6 28 9 33 6	30 6		28 6	333	33		91-0	0
22	=	~	20 28 22 23 6	31 6	30 - 30 -	45 6 28 6	16	- 12	31 25 6	29	Gross Weight Cut. Ors. Ibs.	nn n	0
th the	-		18 6 26 6 20 6 22	30	28 6 25 3 27 6	43 - 26 6		25 6	30 29 25 6	29	Gross Weight Cut. Ors. Ibs.	0 - 0	-
Carcinaty tested and citically	11	21	16 6 22 6 18 6 20	56	24 6 23 3 26	38 6	14	24	28 27 27 21 21 21 21	24 6	nent	1 20	12
	=	edy me	15 21 17 18 6	24 6	232	35 6		22 6	26 25 21 21	24 6	Measurement	15×12×10 37×14×13 25×16×11	27 × 14 × 12
	-		16 9	23	22 20 9 21 6	33 6		21	246	21	Me		27
77 ×	=	1	15.9	22	21 19 9 18 6	30 6		20	23 9	19	X.	104104 F46	100
ب <u>د</u>	-	-	13321	00	18 9	25 6 16 65		18 6	21 6 20 6 13 3	m m	APPROX.	Ca. 19-19-	3 Doz. ea. l. l.
3	94		13 11 11 11 11 11 11 11 11 11 11 11 11 1	-	15 9 1	23 14 6 50		17		9 9		3 Doz. ea. § 6 Doz. ea. § 3 Doz. ea. §	Doz.
27			100	5 9 17	0.00	22 3 2 13 6 1 37 5	7	15 6 1	9 0	136	PACKING Particu	710	X
ויכוונר			3 111	3 15	33 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	90	9 - 34	9	10	13.9 1	PAC	Case	Case
7	-		8 112 9 10 9 11	9 15	9 14 3 12 3 12	21 9 12 9 32	29	6 14	988		Patt. No.	2428	2452 2474 2449
221125	-		9 9 6 12 6 10 10	6 14	6 13 112	20 111 9 27	22	13	16 16 3 10	1 1	Pa	7 77	222
NTED	-	72	11001	14	13	3 6 25	23	-	3 10	132			
22	-	-	11 3	14	13	119	22	13	16	121	. Le		
E M	4	Œ	11 2 8 8 9 9 9 9	13 9	12 9	23 6	21 -		න න	11 6	Cubic Measure	22	31
200	-	-	10 9 8 6 9 6	13 6	12 6 12 10 3	19 10 6 23 6	21	12 6	15 6 9 6	11 3 12 3		0	-
9	100	7	andle andle	dle	ndle ndle	dle :	dle	ndle	: <u>،</u>	ndle	Gross Weight Cwt. Qrs. lbs.	0	-
FULLY WARRANTED	Inches		Round Handle Bevelled Edges, Round Handle Boxwood Carving Tool Handle Occasion Boxwood Handle	Octagon Boxwood Handle	Boxwood Carving Tool Handle CHISEL, Handled	Hand Hand	HISEL, London Pattern, Beech Carving Tool Handle Round Handle	Round Handle	ET FIRMER CHISEL, Bevelled Edges, Round Handle EL Blued, Ring Head Handle 3E, Round Handle	Boxwood Carving Tool Handle Octagon Boxwood Handle	Gross	-	-
ARR/			s, Rot ing T	s, oxwoo s,	Rour	xwood dle teech	on Pa	SEL, Rour	SEL, ound ead H	ng Te	_	2	m
. Y W			Edge Cary Boxw	on Bo Edge	ood Carvin Handled CHISEL,	on Bo Han	Long	H	es, Ring H	Carvi	Measurement Inches	27 × 14 × 12	36 / 13 / 13
			Round Handle Bevelled Edges, Boxwood Carvir Octagon Boxwo	Devemed Edges, Octagon Box Bevelled Edges,	Boxwood Carvin CHISEL, Handled ARING CHISEL,	Sound Sound CH1S	ech C	NEK	FIRMER CHISEL, relled Edges, Round Blued, Ring Head H Round Itandle	wood	Meas	27 %	36/
bassed.				L, Be	Boxwc CHISEL PARING	EL, ICE	L, Bg	FIK	r F1F evelle L Blu 3, Rot	Doct Oct		~	, n.3 , n.i.
		î	HISE "	" 11SE		CHIS CHIS	HISE	YE I	CKE B HISE OUGI	: :	KOX.		
e beir			IR CI	IR CI	TER	Bevel ING RS M	T. C.	SS	SO THE		APPI	42.69	6 Doz. ea. 4, 1 m.
examined before being			FIRMER CHISEL, """	" "FIRMER CHISEL,	REGISTERED LONG THIN F	DONAL THE STATE OF THE SECOND	SASH MOKITCE CHISEL, London Pattern, Beech Carving Tool Han POCKET CHISEL, Round Handle	CHS	LIGHT, SOCKET FIRMER CHISEL, Bevelled Edges, Round Handl SOCKET CHISEL Blued, Ring Head Handle FIRMER GOUGE, Round Handle		NG API	3 Doz. es. 4,	6 Do
nued											PACKING- APPROX. Particulars	Case	
exam	Part.	Į.	2423 7 2435 4 2435 4 2425	0 246	2446	2445	2412		2452		P.A	Ö	S
	Cable		YMYPG YMYPK YMYSU YMYTH	YAYWO 2467	YXYXY	YMEAJ YMEBY	TWEE	YMTHO	TAZOR	YMAYO	2.20	2422	2425
-	_	4			- Pr (Pr 2)	24 24	pr 314	Sec.	be he he	br br		1	

WILLIAM HUNT & SONS, THE BRADES, Near BIRMINGHAM.

CARPENTERS' CHISELS

Crucible Cast Steel. Full Weight, accurate to size, critically examined and tested. Fully Warranted.

37

SRADES "FIRMER CHISELS AND GOUGES are made from the finest CRUCIBLE CAST STEEL, Hammer Forged, which consolidates and loughens the Steel. By precision methods of Grinding, uniformity in strength and accuracy in size are cusured: Hardened and Tempered by our scientific Heat-Controlled Process, which ensures uniformity of temper on the cutting edge, which is the essence of a perfect Edge Tool. Full weight: carefully tested and critically examined before being passed. FULLY WARRANTED.

	1	Dog	:	£	ı	£	:	ž.			-)	-	2			-9.	31
61		20 D	28 -	33 6	45 6	32 -	9 9 2			30 6	77	9 11	17	38 6	4	27	97
9-btr		61	26 2	30 6 3	42 6	28 9	24 6			28 6	20	- 92	19	33.	39 6	33 9	2
1700 H-1		166 1	246 2	27 - 3	39	25 6	22 6			26 6	95	22	23	316	36	30 6	36
- =		15 1	23 2	25 - 2	37 - 1	23 3	20 6			24 6	42	22	13	29 3	34	200	23.45
		13 6 1	19 6 2	23 2	32 - 3	21 2	18 6		7	22 9	300	- 81	18 6	26 9	29 6	25 -	65
otine perd		12 1		206 2	29 6 3	19 6 2	16 6 1			21 3	35 -	18	18 6	23 9	27 -	23 6	27 9
			17 18	19 2	28 2	18	146 1			- 02	32	15	15 6	20 6	25 6	22	26 6
-44		10 11	16 - 1		25 2	15 9 1	13 1			18 3	29	13 -	13 6	176	22 6	19.9	24 9
	ŀ	9	9	16		13 3 1	11 6 1	43 6		16 6 1	26 - 2	10 9	110	15 9	19 3	16.3	23
0-44	7	9	16 12	1 6 14	7 6 20	11 9 13					24 2	10 - 1	10 3 1	14 - 1	16 9 1	149	21/6 2
6-44	1	2 9	11 9	11 6	1 6 9	10 6 11	9 10	5 35	f	4 15	22 22	93.1	9 6 1	12.3 1	16 1	13.6 1	20 6 2
-	•	9	10	6 10	91 9	9		21.3 26	, i	13 - 14	20 2:	9 8	6 8	10 6 1	14.9 1	126 1	19,6
-/24	MC,	9 9	01 9	6 9	6 15	6	8	17 9 21	26	12 3 13		7.9	00	9.9	6	11/- 11	18 9
~	E4	3	3 9	00	14	90	50		22	12	00	6	-		13	=	-
200	26	1.00															
			6	6	6	9	9	9 16	20		-	3	9	6	-	9	
PR		4 9	6 80	7.9	13.9	7 6	9 9	14 9	19 20		_	7.3	9.2 9	. œ	13		
	-	46 49	8 6 8 9	7	13	7	9	6			-	73 73	9.2 92	-		10	
PP	-	6 4 9	6 8 9	7.6 7.9	13 6 13 9			- 14 9	19		_	7- 73 73	7.3 7.6 7.6	7.9	12.9	10 3 10	
-04	est l	3 46 49	3 86 89	7	13 6 13	3	9	14 - 14 9	18 18	:		73 73	3 76 7,6	01	12.9	10 3	
PP	est l	43 46 49	83 86 89	7 6 7	13 6 13	73 7	9 - 9	14 14 - 14 9	18 18	:	:	7- 73 73	7.3 7.6 7.6	7.9	12.9	10 3	
-04	est l	43 46 49	83 86 89	7 16 7	evelled Edges 13 6 13	7.3	9 - 9	14 14 - 14 9	18 18	Blued	:	7- 73 73	7.3 7.6 7.6	6 1	12.9	10 3	
-04	est l	43 46 49	83 86 89	7 16 7	evelled Edges 13 6 13	73	9 :	14 14 - 14 9	18 18	and Blued	:	7- 73 73	7,3 76 7,6	6 1	12.9	103	
-04	est l	43 46 49	83 86 89	7 16 7	evelled Edges 13 6 13	73	9 :	14 14 - 14 9	18 18	Bright and Blued	:	7- 73 73	7,3 76 7,6	00	GOUGE, In-Cannel 12.9	103	
-44	est l	43 46 49	83 86 89	7 6 7	evelled Edges 13 6 13	73	9 :	RTICE CHISEL 14 14- 149	CE CHISEL, London Pattern 18 18 19	SEL, Bright and Blued	CKMAKERS' CHISEL,	GE 7- 73 73	In-Cannel 7.3 7.6 7.6	000	GOUGE, In-Cannel 12.9	1013 103	
-44	est l	43 46 49	Bevelled Edges 83 86 89	PARING CHISEL 7.6 7	" Bevelled Edges 13 6 13	73	9 :	RTICE CHISEL 14 14- 149	CE CHISEL, London Pattern 18 18 19	r CHISEL, Bright and Blued	CKMAKERS' CHISEL,	GE 7- 73 73	In-Cannel 7.3 7.6 7.6	000	GOUGE, In-Cannel 12.9	1013 103	
-44	est l	43 46 49	Bevelled Edges 83 86 89	PARING CHISEL 7.6 7	" Bevelled Edges 13 6 13	73	9 :	RTICE CHISEL 14 14- 149	CE CHISEL, London Pattern 18 18 19	OCKET CHISEL, Bright and Blued	CKMAKERS' CHISEL,	GE 7- 73 73	In-Cannel 7.3 7.6 7.6	000	GOUGE, In-Cannel 12.9	1013 103	
I and the second	Inches fa i	FIRMER CHISEL 43 46 49	" Bevelled Edges 83 86 89	LONG THIN PARING CHISEL 76 7	" " Bevelled Edges 13 6 13	COACHMAKERS' CHISEL 73 7	TURNING CHISEL 6	JOINERS' MORTICE CHISEL 14 14- 149	SASH MORTICE CHISEL, London Pattern 18 18 19	13 SOCKET CHISEL, Bright and Blued	SOCKET BLOCKMAKERS' CHISEL, 16 in long	FIRMER GOUGE 7- 73 73	In-Cannel 7.3 7.6 7/6	er adilog galladir	ONG THIN DARING GOILGE, In-Cannel 12.9	COACHTAKEDS, COITCE	SOCKET GOUGE
Pair.	est l	43 46 49	" Bevelled Edges 83 86 89	2405 LONG THIN PARING CHISEL 7.6 7	2406 ,, ,, Bevelled Edges 13 6 13	2408 COACHMAKERS' CHISEL 73 7	2404 TURNING CHISEL 6	RTICE CHISEL 14 14- 149	CE CHISEL, London Pattern 18 18 19	TTALE 2413 SOCKET CHISEL, Bright and Blued	CKMAKERS' CHISEL,	GE 7- 73 73	2431 In-Cannel 7/3 7/6 7/6	20100 CNINGIT 3645	ONG THIN DARING GOILGE, In-Cannel 12.9	TO CONTRACT COLICE	SOCKET GOUGE

TURNSCREWS, DRAWING KNIVES, ETC

"BRADES" TURNSCREWS, DRAWING KNIVES, etc., are manufactured from the best High-Carbon Steel; Hammer-forged. Scientifically Hardened and Tempered to carry a sharp and lasting edge. Well finished; polished hardwood Handles. Put up in Cardboard Boxes.

1/ 61	I manage									
	Patt.	Inches	3	4	5	6	7	8	10	
Cable	No.		8	9	10 -		14	16	20	Per Doz.
YNAVX	2360	LONDON TURNSCREW	7.6		9 inued	400	12 ing	13 6 the	War	"
YNAXD	2366	(Genuine Boxwood Handle)	7 6	7 6	7 8	8 4	8 8	9 -	10 3	"
1.bizo	2368	(See illustration on page 48)	12	17	2	21	21	21	21/2	
	-001	PLANE IRON, Single 8 6		96	10 18 6	10 6	12 21 3	13 3 23 3	14 - 24 9	11
YNBEC YNB12	2381 2380 2383	PLANE IRON, Double PLANE IRON BACK, Brass Nuts 63			6 9	7 -	7 6	8 3	9 -	"
YPGAC	2303	8 8/8 50 000		1:	nches	21/2	3	31	4	
		SPOKESHAVE, Beechwood				14	16 -	19 -		27
YNAZG YNBAT	2394	CROKESHAVE, Boxwood Disc	ontinu	ed du	ring	10				"
YPGEB YPGFE	2396 2387	Plated }	the	war		Inches	8	9	10	
							42'-	44	46 -	- ,,
YNBNA		DRAWING KNIFE		• •	• •	••	30			
YNBLE		n n							19 -	
	M 1452	41 inches Second C	Quality		• •				15 - 40 -	
YPGGG		CLATERS PIRRER		• •	• •				10 6	
YPGII	1351	DI HAIRED'S SHAVE HOOK, Heart Sh	ape						10 6	
YRIFK		PLUMBER'S SHAVE HOOK, Triangula	· · ·						20 -	
YPGOL		All Steel							15	- 11
YPGTY	1470	n n Au Steel						1		

,	PACKING APPROXI		Cubic				
Pattern No	Particulars	Particulars Measurement Inches Gross Wei					
2360 2365 2366	Case - { 4 Dozen each, 6, 7 inches 2 Dozen each, 5, 8 inches	23×16×13	0	2	26	21	
2368	Case 54 Dozen each, 6, 7 inches	24×17× 5	0	1	16	11	
2381 2380	Case 2 Dozen each, 5, 8 inches Case 6 Dozen Assorted 2 to 21 inch Case 6 Dozen Assorted 2 to 21 inch	$\begin{array}{c c} 16 \times 9 \times 3 \\ 16 \times 9 \times 6 \end{array}$	0	1 2	21	1 1	
2394 \ 2395 (Case 21 Dozen, each 21, 3, 31, 4 inch	24 × 17 × 13	0	2	12	3	
2289 2400	Case 6 Dozen 8 inch 6 Dozen 9 inch 6 Dozen 10 inch	$30 \times 18 \times 14$ $30 \times 19 \times 14$ $36 \times 21 \times 15$	1	0 0 1	0 14 10	43	
1452 \\ 1455 \(\)	Case - 6 Dozen	28 × 19 × 12	0	3	16	31	н
1693	Case 3 Dozen	39 × 8 × 7	0	3	16	11	ı
1351	Case = 6 Dozen	19 12 10	0	1	8	11	
1466	Care 6 Dozen	21 × 12 = 6	0	1	27	1	

WILLIAM HUNT & SONS, THE BRADES, Near BIRMINGHAM.

	All ALIGERSand BRACE BITS are made from the best tough, hard Steel; accurately forged. True in the	
AUGERS & BRACE BITS	CE BITS twist and tempered for boring the hardest woods with a clean cut. AUGERS, Boxed Half Dozens. BRACE BITS, Boxed One Dozen. GIMLETS AND BRADAWLS, Boxed	
	Three Dozens.	
		,

					1 1	0.830	
	1	Dog: :::::	200		13 e 14 6 15 6	ずいいつ	שי מי פ
	C1	بره مع	2 12 12 12	Colour COUNTERSINK BIT, Black, Flat to b in. 46; % in. 46; \$in. 56 """ Snail Horn to b in. 5 -; % in. 6 -; \$i -; 7 """ Snail Horn to b in. 5 -; % in. 6 -; \$i -; 8 """ Snail Horn to b in. 5 -; % in. 6 -; \$i -; 8 Extra 1 """ Straw Colour Extra 1 Inch	13.6	:::	:::
	1T	77	2 10 2 111	de de la companya de	9 6 1 10 6 1 10 10 10 10 10 10	:::	::
	1000 1000	72 56 75 56 56	10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 6; h	1 -		
	ulpit until	79	~ ~ ∞ ∞	1. 10 ± in.	1- 00 00 0 0 0		Black Bright Straw Colour
	angel and	60 448 488 488 626 626	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Flat to ose Hd nail Ho Colou	:::		Blac Brig Stra
	15	53 6 43 43 56 3	တ ကမ္	Black, Flat to ", Rose Hd. ", Snail Hor Bright Straw Colour		Black Bright	Forked,
		38 448 38 450 50	୭୦ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯	BIT, I	Slack Bright Straw Colour	IIT, B	iiT, F
		34 34 34 34 34 34 34 34 34 34 34 34 34 3	4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	INK	, Blac Bri	EW B	EW B
		37.000.000	គ្នា មហល ល	TERS	R B1T	NSCR	NSCR
	p-sitt	34 6 27 27 27 27 33 6 31	Size, Ins. CENTRE BIT . Black Bright Straw	Colour	TAPER BIT, Black ", Brigi	rurnscrew BIT, Black	TURNSCREW BIT,
	2014	28 3 3 24 4 5 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	S CE CE SE		1899 7		1901 1902 1902 1902
	e00	8222222	Patt. No. 1893			-	
	~2	220 220 23	Cable Code YANDE YANDE	YNDIO	YPHUO	YPHYS YPICJ YNDAV	YPIDZ YPIAD YNCYA YPIBU
ľ	-01	23 118 118 22,	Per Gross Dozen Gross	Per Doz	2.2	2 2 2	:::
	Inches	: : : : : : : : : : : : : : : : : : :	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14 6 15 6 16 2	9 6 1	6.7	67
	Inc		::: <u>:</u>	13.8	Extra	: : :	:::
		.IT	:::05	9 88 6			
		· · · · · · · · · · · · · · · · · · ·	Sign T	m -1 m	ie in., 6 ;	: : :	
		r	ih rred S	9 1 6		::	
		PH.	to the left Associated the	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	To ! in., 4 ; Straw Colour	Black Bright Straw Colour	Black Bright Straw Colour
		BRACE BRACE BRACE BIT	ed # 10 LET, landle Hand	10 to 0	To 4 Straw	Black Bright Straw	Black Bright Straw
		EW AUGER, TERN BRAC TTTERN BRAC TTTERN BRACE BRACE BIT RN BRACE F	Assort GIM Ash F Beech	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
		EEW AUG TTERN I VCE BIT BRACE ERN BR	ET, ET, HELL ound ound val Be	Inch Black Bright Straw Colour		puno	ů
		S. PA S. PA IGS' I H BR WINC PATT G BI	SIMI GIMI SS. SI VL, R		H,	Half F	Squar
		SCOTCH SCREW AUGER, Eyed GEDGES' PATTERN BRACE BIT SCOTCH BRACE BIT SOLID WING BRACE BIT SOLID WING BRACE BIT SIRWIN PATTERN BRACE BIT SCOTCH BRACE BIT SOLID WING BRACE BIT SOLID WING BIT, SCOTCH	SHELL GIMLET, Assorted ‡ to § inch TWIST GIMLET, BREWERS: SHELL GIMLET, ‡ to § in. BRADAWL, Round Ash Handle, Assorted Nound Beech Handle , Oval Beech Handle	SHELL BIT SPOON BIT NOSE BIT	ISS B	RIMER, Half Round,	PIMER, Square
	ر ن			SPC	1903 { SWISS BIT,	RIS	L .
	Part.	1864 1876 1877 1878 1879 1873	1881 1880 1882 2391 2391 2391	1886 1886 1887	1903	1888	30
	ig i	INBUT INBUT INBUT INBUT INCU INCU INCU INCU	TATES TATES TATES TATES TATES	METORIA INCIE INCIE	- ZECK	- 8	1 E

MATCHETS

MATCHETS made from special High-Carbon Steel, Hammer forged, hardened and tempered to carry a sharp cutting edge. Every article carefully examined and tested before being passed. Put up in Cardboard Boxes.

	-						
Cable	Patt.	Inches	15	18	20	22	
Code	No.						
	1632	"GIRAFFE" MATCHET, One Groove, Best Quality, Bright	22 6	23 -	23 6	24	Doz.
YMYIZ	1634		17'6	18'	18 6	19 -	,,
YPIPP	2291		22.0	23′	23 6	24	
YMYKV	1633	"GIRAFFE" ,, Three Grooves, Best Quality, Bright	22 6	23	- 20		11
YPIRC	2292	"COCKATOO" ,, Three Grooves, Ground only	17 6	18/-	18 6	19'-	21
11111							
ҮМҮНВ	1622	"COCKATOO" ,, Three Grooves, 18 inches, Self Colour	• •	• •	• •	13′-	**
YMXYZ	1643	"MATADOR" BELIZE MATCHET, Three Grooves, 22 inch	es, Ho	rn Ha	ndle	30/-	,,
YPISY	1623	"GIRAFFE" AFRICAN MATCHET, 18 inches, Best Quality,	Brigh	it		20 6	,,
YPITS	1652	"GIRAFFE" CALCUTTA MATCHET, 18 × 24 inches				15/6	"
YPIUF	2295	"COCKATOO",, , $16 \times 2\frac{1}{\epsilon}$ inches				10	27
		Inc	ches	18	20	22	
YPIVO	104	SOCKET MATCHET, Cut Point, Bright		24 6	25 6	26 6	22
YPIXE	1636	CORN KN1FE, 15×3 inches				12 6	,,

	PACKING APPROXIMATE ONLY.											
Pattern No.	Particulars	Measurement Inches	Gross Cwts.			Cubic Measure Feet						
1632	Case = 10 Dozen 15 inches	24×19×12	1	2	14	31						
2291	Case 10 Dozen 18 inches	27×20×12	1	3	14	31						
1633	Case = 10 Dozen 20 inches	28×20×12	1	3	20	4						
2292	Case = 10 Dozen 22 inches	30×20×12	2	0	0	41						
1622	Case = 10 Dozen	27×20×12	i	3	20	31						
1643	Case = 6 Dozen	26×15× 8	1	0	12	13						
1652	Case = 10 Dozen	27×20×12	2	0	22	31						
2295	Case = 10 Dozen Case = 10 Dozen	27×19×12	1	3	8	31						
(27×12×12	I	2	25	21						
104	Case 6 Dozen 18 inches Case 6 Dozen 20 inches	27×20× 8	1	1	23	2}						
	Case 6 Dozen 22 inches	29×20× 8	1	2	8	24						
1636	Case 10 Dozen	31×20 × 8	1	2	16	21						
		27 × 18 × 12	1	3								

CANE KNIVES-Boxed

"BRADES" CANE KNIVES are made of a special analysis Alloy Steel containing rare and expensive elements which combine strength and enduring qualities with a lasting sharp cutting edge. Hardened under modern scientific methods uniformity in temper is ensured.

Each knife is machine ground and severely tested by slapping on a flat plate bending to an arc of a circle, and striking the edge on Lignum Vitæ, the hardest known wood.

Well seasoned Hardwood Handles.

Cable Code	Patt. No.								
YMYNA	1637	"GIRAFFE"	CANE	KNIFE,	Natal P	attern, Wire	Bound Handle, 15 inch blade	23/3	Per Doz.
YMYLE	1635	"BRADES"	,,	,,	Argenti	ne Pattern,	16 inch blade	25/-	99
YPIEN	1640	"GIRAFFE"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	Fiji Pat	tern,	I4½ inch blade	22/-	"
YPIFL	2297	"SAMSON"	,,	,,	Queens	land Pattern,	11½ inch blade, Long Straight Handle	18/6	,,
YPIGA	2299	**	"	,,	,,	,,	11½ inch blade, Short Hook Handle	18/6	,,
YPtHX	2298	"	"	,,	,,,	,,	11½ inch blade, Long Hook Handle	18/6	,,
YPIKT	1641	"EAGLE"	,,	"	Cuban	Pattern,	14} inch blade	22/-	,,
YPING	1642	"	GRASS	KNIFE,	Cuban	Pattern,	Curved, Horn Handle	28/6	,,
YPIOM	1601	29	,,	,,	,,	"	Straight, Horn Handle	27/6	"
		PACK	ING	APPRO	XIMA	TE ONLY			

	TACKING AFFROXI	MATE ONLY.					
Pattern No.	Particulars	Measurement Inches		ss We	ight lbs.	Cubic Measure Feet	
1637	Case = 10 Dozen	24×21×13	1	3	5	32	
1635	Case = 10 Dozen	25×21×14	1	3	24	41	
1640	Case = 5 Dozen	24×15× 9	0	3	25	2	
2297	Case = 10 Dozen	23×19×15	1	1	22	32	
2299	Case = 10 Dozen	20×19×15	1	1	14	31	
2298	Case = 10 Dozen	21×18×15	1	1	7	3)	
1641	Case = 10 Dozen	25×20×12	1	2	22	3)	
1642	Case 10 Dozen	26×18×14	1	3	21	32	
1601	Case 10 Dozen	26×18×14	1	3	21	12	

SLASHERS.

"BRADES" SLASHERS are FORGED from the Best HIGH-GRADE CARBON STEEL suitable for EDGE TOOLS, and being scientifically Hardened and Tempered will carry a sharp edge.

Every Slasher is carefully examined and tested on Lignum Vitæ, the Hardest known Wood, before being passed. Handled with Hickory Handles.



How to measure Slashers, etc. Point to Heel.

Cable Code	Patt.		Inches	8	9	10	11	12	
урк хү	251	SLASHER		47/-	49/-	51/-	53/-	55/-	Per Doz.
YPLAR	259	" With Back	••	51/	53′-	55/-	57 -	59′-	22
	2511 259;	" Fitted with Ring and Bolt		••			Extra	. 4/-	**
YPLE1	1647	AUCKLAND SLASHER	••	9 o	r 10 ir	ches		44/-	,,
YPLFO	243	HALF MOON TRIMMING HOOK			12 in	ches		56 -	77
YPLIS	234	ВИЗН НООК			••	• •		44 -	,,
YPLLU	227	" " With Sheath				••	Obs	olete	
YPLOA 1	1646	MALEE SLASHER, Black	••	9 inche	s 30 6	; 10	inches	31 6	**

	TACKING API	ROXIMATE ONLY	•			Cubic	
Pattern No.	Particulars	Measurement Inches		ss W Qrs	eight Ibs.	Measure Feet	
251 259 1647 243 234	Case = 6 Dozen 11 inch Case = 6 Dozen 11 inch Case = 2 Dozen 10 inch Case = 1 Dozen Case = 1 Dozen	48×21×11 48×22×11 47×16× 8 52×10× 9	2 2 1	2 3 0 3	0 2 19 0	61 62 31 22	
227 1646 1646	Case 1 Dozen Case = 6 Dozen 9 inch Case = 6 Dozen 10 inch	44×12× 7 44×12× 7 28×21×12 28×22×12	1	2 3	12 19 10	2) 4) 4)	

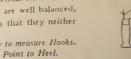
HOOKS-Ferns, Furze, &c.

HOOKS forged from the Best HIGH-CARBON STEEL specially suitable for EDGE TOOLS. Hammer forged; Scientifically Hardened and Tempered to carry a sharp edge. Carefully examined and tested on LIGNUM VITE

41.0			T -
Cable Code	Patt. No.		
YPLUY YPLYW YPLZE YPMAX YPMCU YPMEY YPMIP YPMIP YPMMI YPMNE	1631 276 280	SOCKET FERN HOOK GIPPSLANDER FERN HOOK TASMANIAN FERN HOOK BEAN HOOK TASMANIAN FERN HOOK	8'- " 3/- " 180 " 32'- " 10'- " 28 - "
үрм г и үрмо г	244 245	CAPE BUSH HOOK	14 34/- 31/- "
YPMUS YPMYZ	249 250		32/-
YPNAI YPNDY YPNEP	240 233 242	" " Trinidad Pattern, Bright and Blued · · ·	24'- 19 - 34'-
		PACKING—APPROXIMATE ONLY.	
Pattern No	1	Particulars Measurement Gross Weight Cwts Qrs. 1bs.	ire
239 283 144 142 1645 1631 276 280 1644 247 244 249 250 240 233 242		Sase 6 Dozen No. 1 23 × 20 × 11 1 1 21 3 3 3 3 3 3 3 3 3	

SICKLES—REAP HOOKS

BRADES "REAPING and BAGGING HOOKS possess that essential feature, they will retain a keen edge. Umformly tapered from Heel to Point, they are well balanced, strong but light, through tangs and elenched, carefully Hardened so that they neither How to measure Hooks. bend nor break.



Cable	Patt.	lnc	hes	18	20	
Code YPNIE YPNOH YPYTE	No. 147 148 150	CAPE SICKLE, Serrated Edge, Best Quality Serrated Edge, Cheaper Quality Plain Edge,	••	7 9 6 - 7 -	8 3 6 6 7 6	Per Doz.
YMXMI YPNUD YPNYA	11 141 146	DEMERARA SICKLE, Serrated Edge, 14 inches INDIAN SICKLE, Strong, Serrated Edge, 184 inches Serrated Edge, Capped Handle, 19 inches	• •		6 9 13 6 8 3	27 22 21
		No. 2 lnches 20	3 22	4 24	5 26	
YRAMS YRANN	130	"EAGLE" SICKLE, Serrated Edge	9 - 7 3	9979	10 6	"
		No.	2	3	4	
YPOAY	149	AUSTRALIAN SICKLE, Serrated Edge	9'-	9 6	10 -	,,
YPOBO	122	SOCKET SICKLE, Serrated Edge	14	16	18 -	"
YPOCE	143	No. SOCKET BAGGING HOOK	31/- 3	5	6 33 –	,,
	104	No. 1	2	3	4	"
YMXUS		" Cheaper Finish, Plain Handle 17			21 6	**
YPOED YPOFP YPOHN YRIIN	264 285 85 85	SOCKET FERN HOOK SOCKET FERN HOOK, Heavy 'GRASSHOPPER'' GRASS HOOK, 5 inch Handle '' 3 feet Handle, Cheaper Grade 'See illustrations on page 48	• • •	3	29 - 14 - 10 - 13'-	22 22 21

Pattern No.	PACKING APPRO	XIMATE O	NLY.	Cubic
147	Case 12 page	Measurement Inches	Gross Weight Cwts. Qrs. lbs.	Measure Feet
148, 150 11 141	Case 24 Dozen 18 inches Case 12 Dozen Case 12 Dozen Case 12 Dozen	$\begin{array}{c} 32 \times 17 \times 17 \\ 32 \times 27 \times 17 \end{array}$	1 1 15 1 1 0	51 81
149	Case 12 Dozen	27×18×11 32×17×17 32×17×17	0 2 24 I I 15	8½ 3 5½ 5½
143{	Case 6 Dozen Assorted 14, 16 and 18 in.	24×19×17 30×18×15	1 1 15 0 3 16 1 0 14	21 41 41
124 135	Case 6 Dozen No. 6	28 × 21 × 13 30 × 21 × 13 23 × 19 × 17	1 1 23 1	3 j 4 j
285	Case 12 Dozen No. 4	$24 \times 20 \times 18$ $24 \times 20 \times 18$	0 3 26 1 0 10 1 0 12	44 5 5
85	Case 6 Dozen, 5 inch Handle 6 Dozen, 3 feet Handle	$30 \times 18 \times 14$ $32 \times 21 \times 13$ $24 \times 19 \times 12$	1 3 0 2 0 14 0 3 4	41

SCYTHES—HAY KNIVES.

*BRADES * CROWN SCYTTIES are made of Iron and Steeled with Double Refined ! eel by this method the soft Iron wearing away leaves a Steel edge which is easily kept sharp with the use of a Scythe Stone, greatly easing the work of the User.

BRADES "RIVETED SCYTHES have a Sheet Steel Blade of High-grade Knife Steel; they are light in weight, carry a sharp edge and are particularly suitable for use on Lawns and similar work.

"BRADES" HAY and TRUSS KNIVES, acknowledged by the users to be the BEST KNIVES made. The Special High-grade Knife Steel used in their manufacture, together with our system of Hardening, ensures a uniform temper and a lasting edge.

How to measure Scythes. Overall Length.

											- sperigue.
Cable Code.	Patt. No.	Inches	30	32	34	36	38	40	42	44	
YPOKU	30	CROWN SCYTHE	71 -	72 -	73	75	77 -	79	82 -	85	Per Doz.
YPOLL	5	RIVETED SCYTHE	53 -	53 -	54 6	54 6	56 -	58	60'-	62 -	,,
YPONE	12	" " Clarkes Pattern			67	67					**
1					In	ches	24	26	28	30	
YMYOP	41	CROWN BRIAR SCYTHE					71′-	73 -	76'-	79 -	,,
YPOOK	71	"ELECTRIC" HAY KNIFE .								45 -	**
					In	ches	20	22	24	26	
YPOPI	52	CROWN HAY KNIFE, Side Handle	e				8/-	8 6	9 -	10 6	each
YPOSH	68	RIVETED HAY KNIFE " "					6'-	6 6	7 -	8 -	**
YPYWY	83	NORWEGIAN SCYTHE (see illust	ration	on pag	ge 48)				Obs	olete	
YPOUZ	50	SCYTHE STONE								14'-	Per Doz.
YPOVJ	48	SCYTHE SNEATH								43 -	99
YPOWA	49	SCYTHE SNEATH, Tubular for " (Clarke	s " Scy	ythe	• •				8 6	each

	PACKING APPROX			
Pattern No.	Particulars	Cubic Measure Feet		
30	Case = 4 Dozen each 36, 38, 40 inches	46×25×19	3 3 0	12 2
5	Case = 4 Dozen each 36, 38, 40 inches	46×25×19	3 2 8	121
12	Case = 6 Dozen each 34, 36 inches	44×25×19	3 3 6	12
41	Case = 3 Dozen each 24, 26, 28 inches	34×19×19	3 0 24	71
71	Case I Dozen	40×13× 7	0 2 11	21
52	Bundle _ 1 Dozen 22 inches	28×12×10	0 1 17	2
68	Bundle Dozen 22 inches	28×12×10	0 1 4	2
48	Bundle I Dozen	58×20×11	0 1 21	78
49	Bundle J Dozen	61×12× 7	0 1 1	3

BRADES STEEL WORKS, Near BIRMINGHAM.

2009 Alisdair Dowson

WILLIAM HUNT & SONS, THE

CHOPPERS AND CLEAVERS.

"BRADES" CHOPPERS AND CLEAVERS are Hammer Forged from Special High-Carbon Steel the most approved shapes. They are scientifically Hardened and Tempered to ensure uniformity of Hardeness on the cutting edge and will stand the severe test of use on Frozen Meat. Every Chopper is severely ness on the cutting edge and will stand the severe test of use on Frozen Meat.

Cable Code	Patt. No.									
YPOYV	413	HOUSEHOLD CHOPPER, 61 inches,	Polished	i Handl	e			• •		Per Doz.
YPOZR	410	"GOOD (TEMPER "KITCHEN (see Illustration on page 48)		PER iches	8	9	10	11	10 6	99
			ın	cnes	44.'-	46/-	48	50 -		
YPPAW	406	Scale Tong	••		48 -	50/-	52 -	58 -		,,
YPPEA YPPGI	439	LAMB CLEAVER ,			54 -	56/-	58		62 -	99
YPPIU	44I	LAMB SPLITTER					54 -	57'-	60 -	,,
үррјү	426	MARKET CLEAVER, Cord Wrapped	Handle	}	64 -	68/-	72 -		76 -	,,
УРРМО	430	" " Wood Handle	• •		64/-	68'-	72 -		76	**
YPPON	404	SMITHFIELD CHOPPER	• •		52,-	54/-	58/-			99
				Size	No.	I	2	3	4	
YPPUV	434	LONDON CHOPPER		Ir	ches	7	8	9	10	
YPPYD	440	BEEF SPLITTER, Scale Tang	••	• •		52/-	56 -	60′-	64 -	**
YPRDE	425	SMITHFIELD CLEAVED		, 145/-					155 -	,,,
YPREM	420	SCALE TANG CLEAVER		. rising					16	Per lb.
			3 1 1 DS	., rising	by 🛔	lb., an	id abor	re	18	**
Pattern		PACKING—APPROX	MATE	e oni	Y.					
No. 413	Cae	Particulars	Measur Inc	ement hes	Gro	ss We	ight lbs.	Mea	bic sure ret	
410 406 405 439 441 426 430 404 434 440 425	Casi Casi Casi Casi Casi Casi Casi Casi	6 Dozen 6 Dozen 7 Dozen 9 inch 8 Dozen each 8, 9 and 10 inches 9 inch 10 Dozen 9 inch 11 inch 12 Dozen 9 inch 13 inch 14 Dozen 9 inch 15 Dozen 9 inch 16 Dozen 9 inch 17 inch 18 Dozen 18 inch 18 Dozen 19 inch 18 Dozen 19 inch 18 Dozen 19 inch 18 Dozen 19 inch 18 Dozen 18 inch 18	27× I 31× I 24× I 18× I 22× I 29× 2 24× 2 34× I 29× I	9×10 0×10 0×15 8× 7 9× 9 4×12	1 0 1 1 1 1 1 2 2 1	0 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	14 0 16 25 18 0 0 16	CI - Challed and a failed and a commence of the commence of th		
		OICK), [Vear	BH	SMI	NG	HA	M	

CHIPPING CHISELS, &c.

BRADES " CHIPPING CHISELS, Etc., are forged from a HIGH GRADE CARBON STEEL, Hammer Forged, Scientifically Hardened and Tempered.

Hammer Porgeo, Scientification of the FORGING: Re-forge at a light Salmon Colour, well Hammering the edge: HARDEN in Cold Water at a Cherry Red heat, tempering back to Straw Colour.

Cable	Patt.	Size, Inches 4×±×±	5×1×1	6×74×½	7×1×1	8×1×1	9-1-7	10-1-1	
YPRIW	1430	CHIPPING CHISEL, Flat 46	5/	5,6	6/6	7 6	8/6	9,6	Per Doz.
YPEK1	1429	CHIPPING CHISEL, Plat, Self Colour 3 6	4/-	4/6	5/6	6 6	7/6	8/6	,,
YPRNO	1494	CHIPPING CHISEL, Samson Special Alloy Steel 5'6	6/-	7/-	8 6	9.6	11:6	14 6	,,
		Size, In CHIPPING CHISEL, Cross Cut (Cape)	ches			1 8×1×1		10×4×2	
15 11 0	1433	" " Foals Foot		8/6	9/6	10 6	11/6	12 6	"
YPRUJ	1432	PLUGGING CHISEL 9/1	inch. 9	/-: 10×	ch in	ch, 9,6;	ll׳ ir	nch, 10/-	,
YPRYG	1440	PLOGOTICO CITIZZE II				1 12×1×3			-1
	2226	BRICK CHISEL		••	8/	10/6	12/-	13/6	
	2236		••			10,0	11	16/-	- "
YPSAJ		BRICK CHISEL, 4 inches ELECTRICIAN'S CHISEL, 9×2 inches	**				ماما مام	10 6	77
YMVKO	1438	STONEMASON, S CHISEL, Mallet Head STONEMASON'S PITCHING TOOL		,, 8	6 Do	Z., 110. i	ind abo	8 ł d.	Per lb.
YMVOV	1439	STONEMASON'S POINT, 9×1 inch, 10 CHISEL for Corrugated Iron	ozs.	• •	••	8	3 inche	8/6 s 10 6	Per Doz
YPSCA	1468	ROOFING PUNCH REAPER RIVET PUNCH	• •	** 7	d inc	h, 7 /- ; 8	Sea inc		"
YPS1V YPSOB	2239 1827	MASON'S BOLSTER	• •	•••	• •	.i.j. ¥∤ ~ j. <	4 inch	15/-	",
YPSSE	1828 1826	" Scotch Pattern	• •	• •	• •	• •		28/- 32/-	",
YPSUL	1520	" " $\frac{2\frac{1}{2}}{1}$ lbs	••	* *	• •			30/-	,,
				Inc	hes	14	16	18	
PTAB	1449	CASE OPENER			• •	26/-	28/-	30/-	,,
YPTDA YPTER		" " Self Colour, 14 inches (see illustration on	5000 A	2)				24/-	- ,,
YPTGU	1380	"TOM THUMB" CASE OPENER (See	illustra	tion on	page	48,		16 '- 9/	"
		PACKING APPROXI							
Patter		Particulars	1					Cubic	
No.				easurem Inches		Gross Wo Cwts. Qrs		Measu: Feet	re
1494, 143 1432, 143	1, 1433	Case = 12 Dozens Asstd. 5 to 9 inches Case = 10 Dozens Asstd. 6 to 8 inches	1	8×14×	11	1 1	0	17	
144 223				$7 \times 10 \times 3 \times 13 \times$		0 2 0 2	20	1	
223 145	7	Case = 6 Dozens 4 inches	nes 2	$0 \times 12 \times$	6	1 1	o	1	
1437,	1438	Case = 10 Dozens	3	$5 \times 11 \times 1 \times$	10	1 0 1 3	17	1 1 2 1	
143 146	7	Case = 6 Dozens Assorted Case = 12 Dozens		6×16×		1 1	20	11	
146		Case = 12 Dozens	2	2×10×	8	1 1	27	1	

30 × 9 × 8 BRADES STEEL WORKS, Near BIRMINGHAM.

15× 9× 6 16× 9× 6

17×15×10

19×11× 6

 $\begin{array}{c} 22 \times 17 \times 11 \\ 23 \times 20 \times 11 \end{array}$

31×11×

0

0

21

9

19

9

16

34

1

Case = 12 Dozens

Case = 12 Dozens

Case - 12 Dozens

6 Dozens

5 Dozens

3 Dozens

6 Dozens

Case -

Case -

Case =

Case -

Case -

7 inches

14 inches

2 Dozens each 14, 16, 18 inches

1461

2239

1827, 1828 1826 1449, 1450

1448

1380

Alisdair Dowson

SMITHS TOOLS-CROW BARS

"BRADES" CROWBARS, Etc., are made from High Carbon Steel of Special Quality to suit the Particular tool. Cleanly Forged to shape and accurate in size and weight, Hardened and Tempered to stand the severe test to which these tools are put.

Cable Patrode No Code	SCT Part Quality, Rodded, 2, 21, 3 lbs., Heads 9d.	Per lb. """ """ """ """ Per Cwt. "" "" "" "" "" "" "" "" "" "" "" "" ""
---	--	---

	Ь.	PACKING	APPROXIM	IATE ONLY				
Pattern No.		Particulars		Measurement Inches	Gross W Cwt. Qrs	eight . lbs.	Cubic Measure Feet	
1421R 1421 1422 1463 1419 1418 1417 1411 1411 1411 1416 1413 1414 1415 1241 1233 1250 1256	Case Case Case Case Case Case Case Case	1 Dozen 1 Dozen 1 Dozen 1 Dozen	3 to 3½ lbs. 2 to 2½ lbs. 2½ lbs. Asstd. 4½, 5 lbs. Asstd. 2, 3 lbs 2½ lbs. 1½ lbs. 1¼ lbs. 1¼ inch "" 4 ft. 6 in. × 1½ in. 4 ft. 6 in. × 1½ in. 5 ft. 6 in. × 1½ in. 5 ft. 6 in. × 1¼ in. 5 ft. 4 in. 6 ft. 5 in. × 1¼ in. 7 ft. 6 in. × 1¼ in.	54 × 5 ∨ 2	2 2 1 2 1 0 0 1 0 3 0 2 0 3 0 3 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 9 20 4 20 22 21 22 16 16 24 0 0 0 0 0 21	3 90 70 40 70 10 10 10 10 10 10 10 10 10 10 10 10 10	

BLACKSMITHS' TONGS.

88ADIN = TONGS, The are Forged from a High Carbon Steel, Hammer Forged, Scientifically

INSTRUCTIONS for RI-FORGING Re-lorge at a light Salmon Colour, well Hammering the edge; HARDEN in Cold Water at a Cherry Red heat, tempering back to a Straw Colour,

Cable Code	Patt. No. 1395	TONGS,		, Close	Jaw			all, un				2	6 1 5 J.	Per Doz. Per lb.
YMVSA	1396	**	# 61-	e of Ope	mine.	Inch	11	A	1	1	1	1	1	
				agih ove			16	16	18	18	20	24	24	
үрихм	1394	TONGS.					25	25	25	28	31	35 -	44	Per Doz.
				n l	Laur								103.	Per lb.
YPUZU	1398	**	7*	Band									103.	90
ZAVQY	1399	• •	3.7	Angle	Jaw	• •	• •						103.	
VPVIX	1400	21	**	Pick v		• •	• •	• •	• •	• •			1 2	,,
YPVKY	1404	21	**	Curve	d lip,	. 15, 22,	24 inch	ies		• •	* *	• •		
YPVNI	1405	,,	,,	Rivet							• •	• •	1'1	**
	1406		,,	Bolt									1 -	**
YPVOC		TONCS											1 2	. ,,
YPVUR	1397 1391		, FARRIE S, "			••			; 11	inch, 2	.8'-;	12 inch	, 30 -	- Per Doz

	PACKING APPROXIMATE ONLY.								
Pattern No.	Particulars	Measurement Inches	Gros Cwi.			Measure Feet			
1395	Case = 6 Dozen Assorted 16-22 inches	24×12× 7	1	1	23	11			
1396	Case 6 Dozen Assorted 20-24 inches	26×13× 7	2	0	2	1 ½			
1394	Case 6 Dozen Assorted Sizes	26 × 12 × 10	, 2	0	16	12			
1398	Case 6 Dozen " "	25×13× 9	2	0	10	12			
1399	Case 6 Dozen ", "	25×13× 9	2	0	10	17			
1400	Case 4 Dozen ,, ,,	26×12× 8	1	1	16	11			
1404	Case 4 Dozen,	21 × 13 × 7	1	0	22	11			
1405	Case 6 Dozen ,	22×12× 7	1	1	17	1			
1406	Case 6 Dozen	22 - 14 - 9	2	0	0	11			
1397	Case 4 Dozen "	20 9 7	0	3	14	ŧ			
1391	Case 2 Dozen each 10, 11 and 12 inches	20 14 10	1	0	3"	11			

BRADES STEEL WORKS, Near BIRMINGHAM

2009 Alisdair Dowson

BRALES WEDGES. To are made from High Carbon Steel of Special Quality to suit the particular sol. Cleanly forged to shape and accurate in size and weight, Hardened and Tempered to stand the evere test to which these tools are put. WEDGES, &c.

### 1425 WOOD WEDGE	Cable	Patt.	and some and accuracy forged to shape and accuracy forged to shape and accuracy for the state of		Inches	4	5 11	6	7 21 11 6doz	3 & over	Per cwt.
YMUEN 1425 WOOD WEDGE YPVYT 1474 FALLING WEDGE YPWAU 1461 TRUCKEE WEDGE YPWAU 1461 TRUCKEE WEDGE S 1bs. " 41/- " YPWAU 1473 OREGON WEDGE 6lbs. " 41/- " YPWUM 1473 OREGON MAUL, Round Eye YPWUM 1471 Axe Eye YPWUM 1471 Axe Eye S 1bs. " 50/- " YPRAT 1478 HANGING WEDGE 1 lb., 62 -; 1½ lbs., 51 -; 2 lbs., 47/- " YPRIR 1420 STONE WEDGE 3lbs. and above 45/- " YPRIR 1424 MINERS' WEDGE 18×1½ inches, 34/-; 24×2 inches, 30/- " YPRAM 1472 ROAD WEDGE, Hexagon 18×1½ inches, 34/-; 24×2 inches, 28 - " YPXWO 1472 Square or Round 18×1½ inches, 32/-; 24×2 inches, 28 - " YPYAN 1489 Eyed 3lbs. and above 11d. Per lb. Inches 8 9 10 12 YPYAN 1489 Eyed	Code	No.				6/6	7 6				
YPYYT 1474 FALLING WEDGE 5 lbs. " 41/- " YPWWU 1461 TRUCKEE WEDGE 5 lbs. " 41/- " YPWWI 1482 OREGON WEDGE 6 lbs. " 41/- " YPWWI 1473 OREGON MAUL, Round Eye 6 lbs. " 41/- " YPWWI 1471 " Axe Eye 5 lbs. " 50/- " YPWWI 1471 " Axe Eye 5 lbs. " 50/- " YPWWI 1475 SAW WEDGE 1 lb., 62-; 1½ lbs., 51-; 2 lbs., 47/- " YPWRI 1420 STONE WEDGE 3 lbs. and above 45/- " YPWRI 1421 MINERS' WEDGE 18×1½ inches, 34/-; 24×2 inches, 30/- " YPWWA 1472 ROAD WEDGE, Hexagon 18×1½ inches, 32/-; 24×2 inches, 28 - " YPWY 1427 MILL BILL 3 lbs. and above 11d. Per lb. YPYAN 1489 " Eyed " 11d. " YPYOT 1491 EARTH RAMMER, Round 8 9 10 12 12 YPYOT 1492 " Square 8 10 12 13 lbs. 23 - Per Cwt.	VMUZN	1425	WOOD WEDGE					5 lbs.	and abo		
YPWAU 1461 TRUCKEE WEDGE 5 lbs. "41/- " YPWHI 1482 OREGON WEDGE 6 lbs. "41/- " YPWUL 1471 "Axe Eye 6 lbs. "41/- " YPWUL 1471 "Axe Eye 5 lbs. "50/- " YPWAT 1478 HANGING WEDGE 1 lb., 62 -; 1½ lbs., 51/-; 2 lbs., 47/- " YPPRI 1420 STONE WEDGE 3 lbs. and above 45/- " YPPRI 1421 MINERS' WEDGE 3 lbs. "39/- " YPPRI 1422 ROAD WEDGE, Hexagon 18×1½ inches, 34/-; 24×2 inches, 30/- " YPPRI 1427 MILL BILL 3 lbs. and above 11d. Per lb. YPYAN 1489 "Eyed " 11d. " YPYAN 1489 "Eyed " 11d. " YPYOTO 1491 EARTH RAMMER, Round 8, 10, 12, 13 lbs. 23 - Per Cwt. YPYOTO 1492 " Square 8, 10, 12, 13 lbs. 23 - Per Cwt.	vpvYT	1474	FALLING WEDGE					5 lbs.	"	37/-	"
YPWIT 1452 OREGON WEDGE 6 lbs. , 41/- , 7 YPWIM 1473 OREGON MAUL, Round Eye 6 lbs. , 41/- , 7 YPWUL 1471 , Axe Eye 5 lbs. , 50/- , 7 YPRAT 1478 HANGING WEDGE 1 lb., 62 -; 1½ lbs., 51/-; 2 lbs., 47/- , 7 YPRIC 1475 SAW WEDGE 3 lbs. and above 45/- , 7 YPRIL 1420 STONE WEDGE 3 lbs. , 39/- , 7 YPRIL 1424 MINERS' WEDGE . 18×1½ inches, 34/-; 24×2 inches, 30/- , 7 YPRIN 1472 , Square or Round . 18×1½ inches, 32/-; 24×2 inches, 28 - , 7 YPRIN 1427 MILL BILL . 3 lbs. and above 11d. Per lb. YPYAN 1489 , Eyed . , 11d. , 11d. , 7 YPYAN 1489 , Eyed . , 31/- , 31/- , 36/- 6 Per Doz. YPYOTO 1491 EARTH RAMMER, Round . , 8, 10, 12, 13 lbs. 23 - Per Cwt. YPYDF 1492 , Square . , 8, 10, 12, 13 lbs. 23 - Per Cwt.	114 1101	1481	TRUCKEE WEDGE	• •	••			5 lbs.	, ,,	41/-	"
YPWIN 1473 OREGON MAUL, Round Eye 6 lbs. 41/- YPWUL 1471 Axe Eye 5 lbs. 50/- YPRAT 1478 HANGING WEDGE 1 lb., 62-; 1½ lbs., 51-; 2 lbs., 47/- YPRIC 1475 SAW WEDGE 3 lbs. and above 45/- YPRIR 1420 STONE WEDGE 3 lbs YPRIR 1424 MINERS' WEDGE YPRIR 1472 ROAD WEDGE, Hexagon .		1482	OREGON WEDGE		••			6 lbs.	. 99	41'-	"
YPRUL 1471 "Axe Eye 5 lbs. " 50 - " YPRAT 1478 HANGING WEDGE 1 lb., 62 -; 1½ lbs., 51 -; 2 lbs., 47 - " YPRIC 1475 SAW WEDGE 3 lbs. and above 45 - " YPRIL 1420 STONE WEDGE 3 lbs. " YPRIL 1424 MINERS' WEDGE 3 lbs. " YPRIA 1472 ROAD WEDGE, Hexagon .18 × 1½ inches, 34 -; 24 × 2 inches, 30 - " YPRWO 1472 " Square or Round .18 × 1½ inches, 32 -; 24 × 2 inches, 28 - " YPRYI 1427 MILL BILL 3 lbs. and above 11d. YPYAN 1489 " Eyed " 11d. YPYBI 1829 PALING FROE 3 lbs. and above 11d. YPYGO 1491 EARTH RAMMER, Round 3 lbs. and above 11d. YPYDF 1492 " Square	v pwi M	1473	OREGON MAUL, Round	Eye	••	• •		6 lbs	, ,,	41;-	,,
YPRAT 1478 HANGING WEDGE YPRIC 1475 SAW WEDGE 3 lbs., 51 -; 2 lbs., 47 YPRIC 1475 SAW WEDGE 3 lbs. and above 45 YPRIL 1420 STONE WEDGE 3 lbs <t< td=""><td></td><td></td><td>Ave Et</td><td>ye</td><td>••</td><td>••</td><td></td><td>5 lbs.</td><td></td><td>50/-</td><td>,,</td></t<>			Ave Et	ye	••	••		5 lbs.		50/-	,,
YPRIC 1475 SAW WEDGE 3 lbs. and above 45/- YPRIR 1420 STONE WEDGE 3 lbs 39/- YPRIR 1424 MINERS' WEDGE 3 lbs 30/- YPRNA 1472 ROAD WEDGE, Hexagon		1478	HANGING WEDGE	• •						bs 47/-	١,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
YPRIL 1420 STONE WEDGE 3 lbs. 38/- YPRIL 1424 MINERS' WEDGE		1475	SAW WEDGE		• •	1 lb., 62					
YPPLIK 1424 MINERS' WEDGE <td></td> <td>1420</td> <td>STONE WEDGE</td> <td></td> <td></td> <td>• •</td> <td>• •</td> <td></td> <td></td> <td></td> <td></td>		1420	STONE WEDGE			• •	• •				
YPXNA 1472 ROAD WEDGE, Hexagon		1424	MINERS' WEDGE								"
YPPEWO 1472 "		1472	ROAD WEDGE, Hexago	n		18×1]	inches,	34'-;2	24×2 in	ches, 30/-	"
YPXY1 1427 MILL BILL 3 lbs. and above 11d. Per lb. YPYAN 1469 </td <td></td> <td></td> <td>S</td> <td></td> <td>nd</td> <td>18×1‡</td> <td>inches,</td> <td>32/-; 2</td> <td>24×2 in</td> <td>ches, 28 -</td> <td>"</td>			S		nd	18×1‡	inches,	32/-; 2	24×2 in	ches, 28 -	"
YPYAN 1489 ,, Eyed ,, ,, 11d. ,, Inches 8 9 10 12 YPYBT 1829 PALING FROE 32 - 33 6 35 - 36 6 Per Doz. YPYCO 1491 EARTH RAMMER, Round 8, 10, 12, 13 lbs. 23 - Per Cwt. YPYDF 1492 ,, Square 8, 10, 12, 13 lbs. 23 - Per Cwt.			MILL BILL					3 lbs.	and abo	ve 11d.	Per lb.
PPYDF 1829 PALING FROE									.,	11 d.	,,
YPYDT 1829 PALING FROE			,, ,, =,,==,								
YPYCO 1491 EARTH RAMMER, Round 8, 10, 12, 13 lbs. 23 - Per Cwt. YPYDF 1492 " " Square 8, 10, 12, 13 lbs. 23 - Per Cwt.							Inches	8	9	10 12	
YPYDF 1492 " " Square	YPYBT	1829	PALING FROE					32,-	- 33,6	35 - 36	6 Per Doz
YPYDF 1492 " " Square	VANCO	1.401	ElDTH DAMAGE					-			a-un
" " Square								8, 10	, 12, 13	lbs. 23 -	Per Cwt.
	TPYDF	1492	" " Squ	are				8, 10	, 12, 13	lbs. 23/-	,,

Pattern No. Particulars Measurement	Gross Weight Cwt. Qrs. lbs.	Cubic Measure Feet
(6 Dearward Inches		
1425 Case 6 Dozen 5 inches 10 × 8 × 6 12 × 10 × 5 14 × 9 × 6 14 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 12 × 10 × 14 × 14 × 14 × 14 × 14 × 14 × 14	3 1 4 3 3 2 1 0 24 1 0 5 2 1 21 1 1 16 1 2 6	1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

